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# INVENTORY OF MUNICIPAL WATER FACILITIES (1963). REGION V. ILLINOIS, INDIANA, MICHIGAN, OHIO, AND WISCONSIN

Public Health Service
Washington, D. C.

1964

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1963 INVENTORY

REGION V
Illinois
Indiana
Michigan
Ohio
Wisconsin

# Municipal Water Facilities

## A COOPERATIVE STATE-FEDERAL REPORT

NATIONAL TECHNICAL INFORMATION SERVICE

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service

1963 INVENTORY

# Municipal Water Facilities

**REGION V**

Illinois
Indiana
Michigan
Ohio
Wisconsin

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D.C. 20201

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1963, is published as a series of nine volumes—a separate publication for each region as shown below.

Region I

PHS Publication No. 775, Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II
PHS Publication No. 775, Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III
PHS Publication No. 775, Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV
PHS Publication No. 775, Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V
PHS Publication No. 775, Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI
PHS Publication No. 775, Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII
PHS Publication No. 775, Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII
PHS Publication No. 775, Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX
PHS Publication No. 775, Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

**Public Health Service Publication No. 775 (revised)**
**Volume 5**
**1964**

II

# FOREWORD

Today, more than ever before in U.S. history, providing safe and adequate water supplies for our growing population poses a challenging responsibility to the waterworks industry. Many billions of dollars have been invested in the physical facilities of this industry and the costs of operating and maintaining these facilities have increased with each passing year. Over the next 20 years an estimated $2 billion annually must be spent for new structures, water lines, pumps, storage facilities, and manpower.

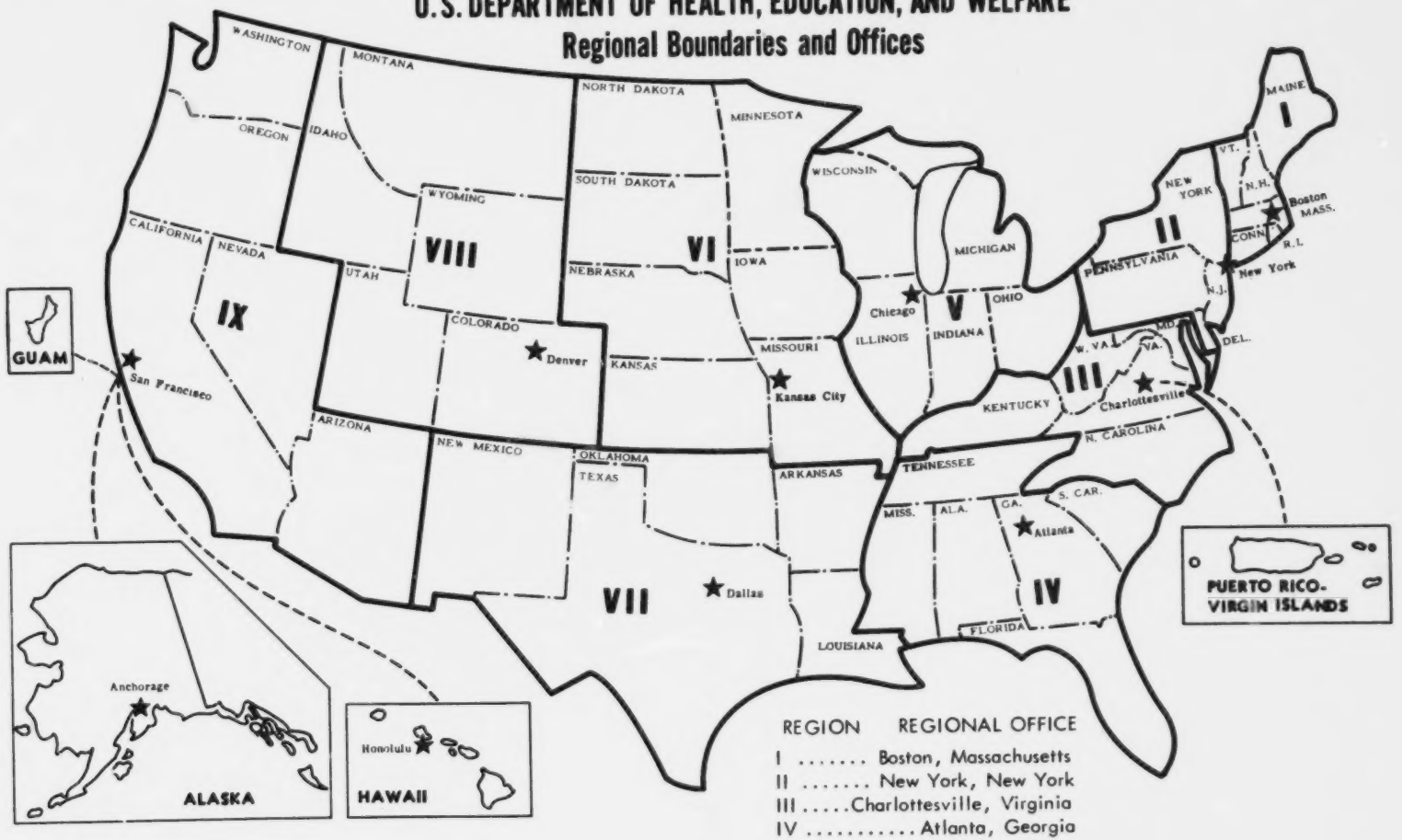
For so great an industry one of the first requisites is a system designed to catalog periodically the progress and accomplishments in this field and to project the Nation's future needs.

Such a system was started by the Public Health Service in 1939. It has resulted in the publication at 5-year intervals of this Inventory of Municipal Water Facilities in the United States. This edition, which consists of nine volumes, reflects conditions as they existed January 1, 1963, and succeeds the publication of 1958.

The Public Health Service recognizes that without the close cooperation of State health departments and local waterworks officials this publication would not be possible. Appreciation is expressed for their faithful work with the Service.

GORDON E. McCALLUM
*Assistant Surgeon General*
*Chief, Division of Water Supply and Pollution Control*
*Public Health Service*

# U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
## Regional Boundaries and Offices




| REGION | REGIONAL OFFICE |
|---|---|
| I | Boston, Massachusetts |
| II | New York, New York |
| III | Charlottesville, Virginia |
| IV | Atlanta, Georgia |
| V | Chicago, Illinois |
| VI | Kansas City, Missouri |
| VII | Dallas, Texas |
| VIII | Denver, Colorado |
| IX | San Francisco, California |

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# Notes Regarding Tabulations

## GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1963. The listing includes all facilities serving places having a population of 100 or more which have been reported by the responsible State agencies. In a few States, places smaller than this size have been reported. The listing is alphabetic by name of facility or place within the State. At the end of each State listing there appear the names of all communities, places or facilities which serve other communities, places and/or facilities, and the communities or facilities they serve. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities, Communities of 25,000 Population and Over, Continental United States and Territorial Possessions, as of January 1, 1962.*

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following explanation for the individual columns, each individual item listed is defined as an "entry". An "X" in the listing indicates the data requested were unknown or not supplied. A dash "—" signifies the item does not apply.

## Detailed Notes for Columns

### Column 1—Community or Facility

Entries marked with an "@" have facilities which serve one or more additional communities or facilities.

### Column 2—1960 Population, Estimated Population Served

Top line entry—1960 population (U.S. Bureau of the Census where available or applicable).

Bottom line entry—estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

### Column 3—Year Operation Started

Top line entry—Present Supply—the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom line entry—Present Treatment Plant—the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

### Column 4—Ownership

M—Public (Federal, State, county, municipal, district, etc.)
P—Private (private corporations, companies, individuals, etc.)
B—Both Private and Public

### Column 5—Number of Services, Number of Meters

Top line entry—Number of accounts served by the facility.

Bottom line entry—Number of meters used in the water system.

### Column 6—Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C—Chemical (other than chlorine residual)
B—Bacteriological
N—None
A—Both Chemical and Bacteriological

### Column 7—Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named for original sources whenever possible. If an entry is served by another facility, the name of this facility is shown.



Preceding page blank

### Column 8—Safe Yield, Impounded (Surface) Maximum Dependable Draft (Ground)

Top line entry—Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom line entry—Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through 5 days. (Number of wells now in use may have no bearing on this figure.)

The designation NO LIMIT in either of the above signifies a relatively large or unlimited supply.

### Column 9—Rated Plant Capacity and Average Plant Output

Top line entry—Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor where there is treatment.

Bottom line entry—Average, the average daily output of the facility, treated or untreated.

### Column 10—Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used. The first symbol of each grouping designates the principal treatment classification and following symbols define the type of treatment within the classification. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in slashes indicate parallel or alternate operation. Natural fluorides are shown enclosed in parentheses.

Treatment methods are coded as follows:

***Type of Plant***

P—Purification
H—Softening
I—Iron or Manganese removal

***Treatment or Device***

A—Aeration
- AC—contact beds or trays, coke or other material
- AM—patented aerator
- AS—spray aerator
- AT—overflow trays cascade or other splash aerator
- AO—other type aerator

C—Chemical dosage for coagulation of softening
- CA—alum
- CI—iron salts
- CL—lime
- CS—soda ash
- CT—activated silica
- CO—other coagulant

D—Disinfection
- DC—chlorine gas
- DD—dechlorination
- DH—hypochlorites
- DS—free residual chlorine
- DX—chlorine dioxide
- DZ—ozone
- DO—other means

F—Filters
- FA—anthrafilt
- FC—roughing or contact
- FD—diatomaceous earth
- FG—gravity (slow)
- FP—pressure
- FR—gravity (rapid)
- FS—sand
- FZ—zeolite

K—Chemical dosage for corrosion correction or water stabilization
- KC—phosphate compounds
- KG—chlorine gas
- KH—hypochlorite
- KO—sodium silicate
- KP—alkali feed for pH adjustment

M—Mixing device or tank
- MA—air agitation
- MB—baffle mix
- MH—hydraulic (standing wave flume)
- MI—injection or pump suction

MP—slow mechanical mix
MS—patented sludge blanket
MT—rapid mechanical mix
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

N—Ammoniation
NC—ammonium compound
NG—ammonia gas

R—Recarbonation

S—Sedimentation
SB—basins, baffled (other than inlet or outlet)
SC—covered basins (other than housed)
SM—mechanical sludge removal
SO—open basin (may be in plant building)
SV—upflow cylindrical tanks
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

T—Chemical taste and odor control
TC—activated carbon
TD—chlorine dioxide
TS—sulfur dioxide
TZ—ozone
TO—other

V—Fluoride adjustment
VA—hydrofluosilicic acid
VS—sodium silicofluoride
VT—sodium fluoride
VE—ammonium silicofluoride
VO—other fluorides

V—fluoride reduction
$V_{1.2}$—1.2 ppm natural fluoride

## Column 11—Distribution Storage

Top line entry—Pumped to Mains, storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.).

Bottom line entry—Elevated, storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included. If storage exceeds 10 million gallons, the figure of 9,999.00 will be shown.

## Column 12—Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N—None
U—Source, underground
S—Source, surface
M—Transmission
P—Pumping
T—Treatment
G—Ground storage
L—Elevated storage
D—Distribution system
O—Other

ILLINOIS

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Depend-able Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| ABINGDON | 3,469<br>3,520 | 1902<br>- | | M | 1,050<br>X | X | 3 DRILLED WELLS | -<br>.600 | -<br>X | NONE<br>(V 1.40) | .35<br>.10 | | N |
| ADDISON | 6,741<br>11,500 | 1956<br>X | | M | 2,650<br>2,650 | N | 4 LIMESTONE WELLS | -<br>X | 2.600<br>.800 | DC (V 0.50) | 1.50<br>.03 | | X |
| ALBANY | 637<br>590 | 1956<br>- | | M | 237<br>222 | N | WELL | -<br>X | -<br>.029 | NONE | 7.00<br>.08 | | N |
| ALBERS | 566<br>485 | 1957<br>1962 | | M | 92<br>90 | N | 2 WELLS | -<br>X | X<br>X | PI-AC DSC FPS MI SC | X<br>.03 | | G |
| P ALBION | 2,025<br>1,975 | 1926<br>1926 | | M | 652<br>X | A | BOMPAS CREEK | NO LIMIT<br>- | .290<br>.150 | P-CAL DC FRS KGP MP | -<br>.05 | | N |
| ALEDO | 3,080<br>3,125 | 1956<br>- | | M | 1,175<br>X | N | 2 DRILLED WELLS | -<br>.864 | -<br>.250 | NONE | X<br>.15 | | T |
| ALEXIS | 878<br>860 | 1952<br>X | | M | 305<br>285 | N | 2 WELLS | -<br>.070 | .630<br>.045 | MI TD | -<br>.05 | | D |
| ALGONQUIN | 2,014<br>2,240 | 1955<br>X | | M | 398<br>398 | N | 3 WELLS & SPRING | -<br>.200 | .180<br>.200 | DH | .04<br>.35 | | X |
| ALHAMBRA | 537<br>580 | 1962<br>1962 | | X | 170<br>170 | C | WELL | -<br>X | .150<br>.025 | I-A DCS FP | X<br>.03 | | N |
| ALLENDALE | 465<br>460 | 1951<br>- | | M | 162<br>162 | N | 5 WELLS | -<br>1.200 | -<br>.022 | NONE (V 0.10) | X<br>.05 | | N |
| ALLERTON | 282<br>270 | 1955<br>X | | M | 120<br>120 | N | 2 WELLS | -<br>X | X<br>X | DH KC (V 0.30) | X<br>.01 | | N |
| ALORTON | 3,282<br>(3,400) | X<br>- | | P | 210<br>210 | N | EAST SAINT LOUIS | -<br>- | -<br>- | EAST SAINT LOUIS | -<br>- | | - |
| ALPHA | 637<br>750 | 1960<br>X | | M | 270<br>270 | B | 2 WELLS | -<br>.300 | .390<br>.044 | ACS (V 1.40) | .06<br>.01 | | N |
| ALSIP | 3,770<br>(4,530) | 1956<br>- | | M | 200<br>200 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | | - |
| ALTAMONT | 1,656<br>1,655 | X<br>X | | M | 560<br>560 | C | SECOND CREEK<br>/IMP/ | X<br>- | .210<br>.145 | P-DCS AS CAL MB SO FRS<br>(V 0.20) | .22<br>.04 | | N |
| P ALTON | 43,047<br>60,000 | 1893<br>1938 | | P | 15,116<br>15,116 | A | MISSISSIPPI RIVER | NO LIMIT<br>- | 10.500<br>7.500 | P-CAL DC TC MP SMO<br>R FRS | .65<br>3.70 | | X |
| ALTONA | 506<br>520 | 1952<br>1952 | | M | 192<br>185 | N | WELL | -<br>.194 | .144<br>.020 | P-ACS FGS | -<br>.01 | | N |
| AMBOY | 2,067<br>2,050 | X<br>1939 | | M | 600<br>X | C | 3 WELLS | -<br>X | .450<br>.128 | MI-ATC CAL MP SO R<br>FRS DC | .14<br>.06 | | X |
| ANDALUSIA | 560<br>410 | 1955<br>X | | M | 190<br>X | N | 2 WELLS | -<br>X | -<br>.020 | DH KC | X<br>.04 | | T |
| ANDOVER<br>ANDOVER WATER ASSN | 295<br>180 | X<br>1954 | | P | 95<br>6 | N | WELL | -<br>.100 | .040<br>.020 | AT SC (V 0.60) | .01<br>.01 | | J<br>L |
| ANNA | 4,280<br>4,250 | X<br>X | | M | 1,707<br>1,707 | C | 3 WELLS | -<br>X | .860<br>.550 | PHI-AT CAL(MTPS SV)<br>R FRS DC (V 0.30) | .20<br>.10 | | N |
| ANNAWAN | 701<br>675 | 1948<br>1948 | | M | 282<br>259 | N | WELL | -<br>.105 | .120<br>.063 | ACS FGS | .05<br>.04 | | J |
| ANTIOCH | 2,268<br>2,300 | 1954<br>- | | M | 800<br>800 | N | 3 WELLS | -<br>1.900 | -<br>.180 | NONE (V 1.00) | -<br>.40 | | N |
| APPLE RIVER | 477<br>490 | 1939<br>- | | M | 125<br>2 | N | WELL | -<br>X | -<br>.015 | NONE (V 0.30) | X<br>.05 | | T |
| ARCOLA | 2,273<br>2,200 | 1954<br>1951 | | M | 733<br>733 | N | 3 WELLS | -<br>2.500 | .200<br>.130 | PHI-AC SC FPS FPZ DC<br>(V 0.40) | .10<br>.04 | | N |
| ARENZVILLE | 417<br>390 | 1947<br>X | | M | 160<br>159 | N | WELL | -<br>X | X<br>.025 | DH (V 0.10) | X<br>.06 | | X |
| ARGENTA | 860<br>800 | 1955<br>1955 | | M | 310<br>310 | C | WELL | -<br>.250 | .144<br>.025 | PHI-AC SC FPAS FPZ DH<br>(V 0.40) | .03<br>.05 | | N |
| ARLINGTON | 254<br>240 | 1955<br>- | | M | 80<br>0 | N | 2 WELLS | -<br>X | -<br>.030 | NONE (V 0.30) | X<br>.03 | | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| ARLINGTON HEIGHTS | 27,878 | 1903 | X | M | 7,896 | N | 6 WELLS | - | 7.000 | DC (V 1.10) | 2.00 | | |
| | 36,000 | X | | | 7,896 | | | 6.920 | 4.000 | | 1.25 | | D |
| ARMINGTON | 327 | 1949 | | M | 180 | N | WELL | - | .100 | I-AC SC FPS | .03 | | X |
| | 315 | 1949 | | | 180 | | | .100 | .020 | | .01 | | |
| AROMA PARK | 744 | 1951 | | M | 439 | N | WELL | - | .196 | DC KC HI | - | | N |
| | 1,755 | 1951 | | | 437 | | | .144 | .072 | | .05 | | |
| ARROWSMITH | 319 | 1954 | | M | 114 | N | DRIFT WELL | - | X | DH (V 0.90) | X | | N |
| | 360 | X | | | 2 | | | .667 | .014 | | .11 | | |
| ARTHUR | 2,120 | 1945 | | M | 768 | C | 4 DRIFT WELLS | - | .200 | HI-AS SC FPS FPZ KG DC | .10 | | USMP |
| | 2,180 | 1953 | | | 742 | | | .350 | .136 | (V 0.20) | .05 | | T L |
| ASHKUM | 601 | 1948 | | M | 200 | N | ROCK WELL | - | .072 | I-AC SC KP FPS | .08 | | N |
| | 625 | 1948 | | | 200 | | | .104 | .038 | (V 0.40) | X | | |
| ASHLAND | 1,064 | 1936 | | M | 419 | C | 3 DRIFT WELLS | - | .110 | HI-AC SC FPS FPZ KOP DH | .06 | | US |
| | 1,060 | 1936 | | | 414 | | | .310 | .057 | (V 0.30) | .06 | | |
| ASHLEY | 662 | 1941 | | M | 312 | C | IMP TRIBUTARY | X | .100 | P-CAL(MTPS SV)FRS DC | .02 | | |
| | 750 | 1941 | | | 200 | | MUDDY RIVER | - | X | (V 0.40) | .10 | | T |
| ASHMORE | 447 | X | | X | 219 | N | DRILLED WELL | - | .072 | AC SO FPS | - | | X |
| | 450 | X | | | 219 | | | X | X | | .05 | | |
| ASHTON | 1,024 | 1915 | | M | 448 | N | ROCK WELL | - | - | NONE | - | | N |
| | 810 | - | | | 350 | | | X | .060 | | .05 | | |
| ASSUMPTION | 1,439 | 1960 | | M | 535 | C | 6 DRIFT WELLS | - | .200 | IH-AC SC DH FPS KC FPZ | .06 | | N |
| | 1,400 | 1960 | | | 535 | | | X | .130 | (V 0.30) | .06 | | |
| ASTORIA | 1,206 | 1924 | | M | 480 | C | OTTER CREEK /IMP/ | X | .140 | P-A CAL WB SO FRS DC | .09 | | SMP |
| | 1,975 | 1924 | | | 480 | | | - | .090 | (V 0.10) | .09 | | T |
| ATHENS | 1,035 | 1949 | | M | 430 | N | DRIFT WELL | - | .220 | I-AC SC FPS DH | .08 | | |
| | 1,100 | 1938 | | | 400 | | | .220 | .080 | (V 0.20) | .06 | | T |
| ATKINSON | 944 | 1916 | | M | 368 | X | ROCK WELL | - | .288 | AM SC DH ( V 0.70) | .04 | | X |
| | 980 | X | | | 378 | | | .288 | .040 | | .05 | | |
| ATLANTA | 1,568 | 1958 | | M | 575 | N | 3 WELLS | - | X | DH (V 0.30) | X | | |
| | 1,600 | X | | | 575 | | | .110 | .050 | | .09 | | L |
| ATWOOD | 1,258 | 1935 | | M | 465 | C | 2 DRIFT WELLS | - | .100 | HI-AC SC FPS FPZ DH | .01 | | N |
| | 1,260 | 1947 | | | 465 | | | .202 | .090 | (V 0.30) | .06 | | |
| # AUBURN | 2,209 | 1935 | | M | 825 | N | SPRINGFIELD | - | - | SPRINGFIELD | - | | - |
| | (12,000) | - | | | X | | | - | - | | - | | |
| # AUGUSTA | 915 | 1943 | | M | 430 | C | LAKE AUGUSTA | 2.400 | .360 | P-CAL DC MS SMV FGS TC | .13 | | S |
| | 1,800 | 1960 | | | 408 | | | - | .195 | | .18 | | DL |
| AURORA | 63,715 | 1910 | | M | 21,140 | S | 12 WELLS | - | 15.000 | DC KC (V 1.20) | 5.70 | | M |
| | 65,000 | 1957 | | | 21,000 | | | 15.000 | 9.000 | | 7.00 | | LG |
| AVA | 665 | X | | M | 259 | N | 2 ROCK WELLS | - | .100 | H-AC SC FPS FPZ | .06 | | X |
| | 665 | 1938 | | | 259 | | | X | .022 | (V 0.20) | .03 | | |
| AVISTON | 717 | 1950 | | M | 197 | N | DRIFT WELL | - | .085 | I-AT SC FPS KC DH | .25 | | N |
| | 675 | 1957 | | | 196 | | | NO LIMIT | .033 | (V 0.20) | .04 | | |
| AVON | 996 | 1948 | | M | 375 | C | AVONDALE LAKE | 46.560 | .288 | P-AT CALG DC M FRS | - | | N |
| | 1,025 | 1948 | | | 355 | | | - | .061 | KG | - | | |
| BANNOCKBURN | 466 | 1961 | | M | 46 | N | HIGHLAND PARK | - | - | HIGHLAND PARK | - | | - |
| | (230) | - | | | X | | | - | - | | - | | |
| BARRINGTON | 5,434 | 1938 | | M | 1,500 | N | 3 WELLS | - | - | NONE (V 0.50) | .24 | | X |
| | 5,795 | - | | | 1,500 | | | X | .850 | | .59 | | |
| BARRINGTON WOODS | 283 | 1956 | | P | 69 | N | ROCK WELL | - | .300 | DH KC HI | X | | N |
| BARRINGTON W ASSN | 290 | X | | | 69 | | | .030 | .022 | | X | | |
| BARRY | 1,422 | 1956 | | M | 575 | N | 2 DRIFT WELLS | - | .547 | DC | - | | X |
| | 1,390 | X | | | 575 | | | .547 | .085 | | .05 | | |
| BARTLETT | 1,540 | 1961 | | M | 440 | C | ROCK WELLS | - | 3.900 | DC (V 0.30) | .50 | | |
| | 1,640 | 1962 | | | 440 | | | .346 | .300 | | .04 | | DL |
| BARTONVILLE /S D/ | 7,253 | X | | P | 1,025 | N | PEORIA | - | - | PEORIA | - | | - |
| | (8,495) | - | | | 1,025 | | | - | - | | - | | |

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STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| BATAVIA | 7,496 | 1954 | M | | 2,500 | B | 3 ROCK WELLS | - | 4.000 | DC (V 1.10) | .22 | | |
| | 8,000 | 1954 | | | 2,900 | | | 15.000 | 1.300 | | - | | G |
| BAYLIS | 284 | X | M | | 98 | X | 2 WELLS | - | .050 | DH | X | | X |
| | 285 | X | | | 11 | | | X | X | | .05 | | |
| BEARDSTOWN /S D/ | 6,294 | X | M | | 2,500 | N | 4 ROCK WELLS | - | - | NONE (V 0.20) | - | | X |
| | 6,100 | - | | | 5 | | | 4.600 | .120 | | .15 | | |
| BEAVERVILLE | 430 | 1950 | M | | 112 | N | ROCK WELL | - | .187 | KC (V 0.30) | - | | X |
| | 445 | X | | | 112 | | | .200 | .020 | | .02 | | |
| BECKEMEYER | 1,056 | 1936 | M | | 330 | N | CARLYLE | - | - | CARLYLE | - | | - |
| | (1,060) | - | | | 330 | | | - | - | | - | | |
| BEDFORD PARK | 737 | 1958 | M | | X | N | CHICAGO | - | - | CHICAGO (PLUS DC) | - | | - |
| | (770) | - | | | X | | | - | - | | - | | |
| BEECHER | 1,367 | 1931 | M | | 425 | N | 2 WELLS | - | .860 | I-DC KC (V 0.80) | - | | X |
| | 1,485 | X | | | 425 | | | X | X | | .10 | | |
| BEECHER CITY | 452 | 1952 | M | | 435 | N | 5 WELLS DRILLED | - | .043 | I-AT SC FPS DH(V 0.10) | X | | U |
| | 450 | 1952 | | | 6 | | | X | .020 | | .05 | | |
| BELGIUM | 494 | 1949 | M | | 133 | N | DANVILLE | - | - | DANVILLE | - | | - |
| | (505) | - | | | 133 | | | - | - | | - | | |
| BELLEVILLE | 37,264 | X | P | | 16,067 | N | EAST ST LOUIS | - | - | EAST SAINT LOUIS | - | | - |
| | (62,000) | - | | | 16,200 | | | - | - | | - | | |
| BELLEVUE | 1,561 | X | M | | 525 | N | PEORIA | - | - | PEORIA | - | | - |
| | (2,100) | - | | | 525 | | | - | - | | - | | |
| BELLFLOWER | 389 | 1952 | M | | 145 | N | 2 WELLS | - | - | NONE (V 0.40) | - | | - |
| | 390 | - | | | 5 | | | X | X | | .05 | | |
| BELLMONT | 320 | 1962 | M | | 135 | N | WELL | - | - | NONE | - | | - |
| | 500 | - | | | 135 | | | NO LIMIT | X | | - | | |
| BELLMONT HIGHWOOD /W D/ | 500 | 1954 | P | | 155 | N | 2 WELLS | - | .860 | DC | - | | X |
| | 500 | X | | | 155 | | | .860 | .030 | | .01 | | |
| BELLWOOD | 23,729 | 1953 | M | | 6,000 | N | 3 ROCK WELLS | - | 6.000 | DC (V 2.10) | 1.50 | | J |
| | 23,700 | X | | | 6,000 | | | 4.500 | 3.600 | | .20 | | G |
| BELVIDERE | 11,223 | X | M | | 4,773 | N | ROCK WELLS | - | X | DC (V 0.10) | X | | X |
| | 11,760 | X | | | 4,773 | | | NO LIMIT | 1.600 | | X | | |
| BEMENT | 1,658 | 1937 | M | | 530 | C | 2 DRIFT WELLS | - | .400 | IH-AC CO DC FGS KP | .14 | N | |
| | 1,660 | 1959 | | | 530 | | | .800 | .110 | | .06 | | |
| BENLD | 1,848 | 1935 | M | | 710 | N | GILLESPIE | - | - | GILLESPIE | - | | - |
| | (1,775) | - | | | 710 | | | - | - | | - | | |
| BENSENVILLE | 9,141 | X | M | | 3,331 | X | 2 WELLS | - | X | DC (V 1.60) | .02 | | JSMP |
| | 11,000 | X | | | 3,331 | | | X | 1.100 | | .08 | | DLG |
| BENSON | 427 | 1956 | M | | 149 | N | 2 WELLS | - | .045 | KC DCS (V 0.10) | - | N | |
| | 450 | 1962 | | | 149 | | | .100 | X | | .05 | | |
| * BENTON | 7,023 | X | M | | 2,800 | A | LAKE BENTON & | 240.000 | 1.000 | P-CAL MB SOB TC | .60 | | SMP |
| | 6,775 | 1931 | | | 2,800 | | LAKE HAMILTON | - | .750 | FRS NG DC (V 0.10) | .10 | | TD G |
| BERKELEY | 5,792 | X | M | | 927 | N | HILLSIDE BERKELEY | - | - | HILLSIDE BERKELEY | - | | - |
| | (5,800) | - | | | 927 | | WATER COMMISSION | - | - | WATER COMMISSION | - | | |
| BERWYN | 54,224 | 1918 | M | | 16,000 | N | CHICAGO | - | - | CHICAGO(PLUS DC) | - | | - |
| | (56,000) | - | | | 16,000 | | | - | - | | - | | |
| * BETHALTO | 3,235 | 1960 | M | | 940 | N | 5 WELLS | - | 1.000 | H-FSZ D | X | N | |
| | 3,565 | X | | | 940 | | | X | .550 | | .30 | | |
| BETHANY | 1,118 | 1936 | M | | X | N | 3 WELLS | - | .115 | H-FPZ | .01 | | J MP |
| | 1,100 | 1954 | | | 446 | | | .090 | .044 | | .01 | | TDL |
| BEVERLY MANOR CENTRAL IMPR ASSN | 700 | 1952 | M | | 150 | N | 3 WELLS | - | - | NONE (V 0.20) | - | | |
| | 700 | - | | | 0 | | | .160 | X | | .01 | | L |
| BIGGSVILLE | 345 | X | M | | 100 | N | WELL | - | - | NONE (V 2.50) | X | | X |
| | 345 | - | | | X | | | X | X | | .03 | | |
| BLANDINSVILLE | 853 | X | M | | 329 | N | LITTLE CREEK | X | .150 | CAL(MTPS SV)TC DC | X | | |
| | 660 | X | | | 329 | | | - | .150 | (V 0.30) | X | | D |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| * BLOOMINGTON | 36,271<br>37,500 | 1930<br>1954 | M | 11,550<br>11,550 | A | LAKE BLOOMINGTON | 5.250<br>- | 10.000<br>6.100 | PHI-CAL(MTPS SV)TC<br>SOM FRS DC | 15.00<br>.75 | D |
| BLUE ISLAND | 19,618<br>(20,200) | X<br>- | M | 5,000<br>5,000 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| BLUE MOUND | 1,038<br>1,035 | 1942<br>1942 | M | 386<br>386 | C | 2 DRIFT WELLS | -<br>X | .108<br>.060 | HI-AC SC FPS FPZ<br>(V 0.30) | .06<br>.05 | X |
| BLUFFS | 779<br>800 | 1960<br>1936 | M | 325<br>300 | C | 2 WELLS | -<br>.370 | .220<br>.060 | P-AO CLS DCS MI<br>R SO FPS | -<br>.08 | M<br>T |
| BOURBONNAIS | 3,336<br>3,855 | 1900<br>1950 | M | 350<br>350 | N | ROCK WELL | -<br>.238 | .233<br>.100 | DC KC (V 0.10) | -<br>.05 | X |
| BOWEN | 559<br>525 | 1953<br>1953 | M | 208<br>257 | C | 2 DRIFT WELLS | -<br>.086 | .110<br>.035 | I-AT SC FPS DH KP | .01<br>.05 | N |
| BRADFORD | 857<br>825 | X<br>- | M | 327<br>258 | K | 2 ROCK WELLS | -<br>.273 | -<br>.054 | NONE (V 1.70) | .09<br>.05 | X |
| BRADLEY | 8,082<br>(8,795) | 1950<br>- | M | 3,000<br>2,850 | N | KANKAKEE | -<br>- | -<br>- | KANKAKEE | -<br>- | - |
| BRAIDWOOD | 1,944<br>1,450 | 1936<br>1945 | M | 440<br>1 | N | ROCK WELL | -<br>.190 | .180<br>.100 | I-AT SC FP DH | -<br>.05 | J MP<br>TD |
| BREESE | 2,461<br>2,600 | 1900<br>1939 | M | 900<br>900 | A | SHOAL CREEK | 1.000<br>- | .600<br>.260 | P-CAL DC MPT<br>NG SO VS FRS | .20<br>.20 | N |
| BREEZEWAY ADDITIONS | 150<br>175 | 1951<br>- | M | 50<br>0 | N | 2 WELLS | -<br>X | -<br>X | NONE | X<br>.01 | X |
| BRIDGEPORT | 2,260<br>(2,230) | 1913<br>- | M | 1,086<br>1,086 | N | LAWRENCEVILLE | -<br>- | -<br>- | LAWRENCEVILLE | -<br>- | - |
| BRIDGEVIEW | 7,334<br>7,355 | X<br>1950 | M | 415<br>0 | N | 3 WELLS | -<br>.060 | X<br>X | DH | X<br>X | X |
| BRIGHTON | 1,248<br>(1,340) | X<br>- | M | 661<br>661 | N | ALTON | -<br>- | -<br>- | ALTON | -<br>- | - |
| BRIMFIELD | 656<br>660 | 1953<br>1953 | M | 211<br>211 | N | ROCK WELLS | -<br>.065 | .090<br>X | AC DH (V 3.00) | .05<br>.01 | T |
| BROAD LANDS | 344<br>320 | 1955<br>1955 | M | 137<br>1 | N | WELL | -<br>.022 | .060<br>.018 | I-AC SC FPS (V 0.70) | .10<br>.10 | U |
| BROADVIEW | 8,588<br>(8,590) | 1917<br>- | M | X<br>X | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| BROOKFIELD | 20,429<br>(20,450) | 1957<br>- | M | 5,800<br>5,600 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| BROOKLYN | 1,922<br>(1,900) | X<br>- | P | 532<br>464 | N | EAST SAINT LOUIS | -<br>- | -<br>- | EAST SAINT LOUIS | -<br>- | - |
| BROOKPORT | 1,154<br>1,155 | X<br>- | M | 388<br>0 | N | 2 DRIFT WELLS | -<br>X | -<br>.125 | NONE (V 0.10) | -<br>.13 | N |
| BROWNS | 251<br>(225) | X<br>- | X | X<br>X | N | ALBION | -<br>- | -<br>- | ALBION | -<br>- | - |
| BROWNSTOWN | 659<br>700 | 1942<br>1942 | M | 305<br>305 | C | 9 DRIFT WELLS | -<br>.065 | .043<br>.030 | I-AC SC FPS DH KP<br>(V 0.30) | .01<br>.05 | U |
| * BUCKINGHAM | 152<br>155 | 1933<br>- | M | X<br>0 | N | WELL | -<br>.013 | -<br>X | NONE (V 0.50) | -<br>.01 | N |
| BUCKLEY | 690<br>725 | 1948<br>1958 | M | 250<br>250 | N | 2 DRIFT WELLS | -<br>NO LIMIT | .080<br>.037 | HI-AC SC FPS FPZ KP | -<br>.05 | N |
| * BUDA | 732<br>725 | 1896<br>1954 | M | 270<br>0 | N | 2 WELLS | -<br>.300 | .060<br>.080 | DH KC (V 1.20) | .10<br>.07 | X |
| BUFFALO | 356<br>(355) | X<br>- | A | X<br>X | N | MECHANICSBURG<br>BUFFALO WTR COMM | -<br>- | -<br>- | MECHANICSBURG<br>BUFFALO WATER COMM | -<br>- | - |
| BUFFALO GROVE<br>BUFFALO UTILITY CO | 1,492<br>3,000 | 1962<br>X | P | 678<br>615 | C | WELL | -<br>X | X<br>.150 | DC | 1.00<br>- | N |
| BULPITT | 307<br>(285) | X<br>- | M | 96<br>94 | N | KINCAID | -<br>- | -<br>- | KINCAID | -<br>- | - |

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STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| BUNKER HILL | 1,524 | 1936 | M | 500 | C | TWO LAKES WOOD R | X | .230 | P-AC CAL DC KGP | .04 | |
| | 1,600 | 1936 | | 480 | | TWO WELLS | X | X | MP SO FRS TC | .08 | D |
| BUREAU JUNCTION | 401 | X | M | 155 | N | 2 ROCK WELLS | - | - | NONE | X | |
| | 375 | - | | 0 | | | X | .030 | | X | L |
| BURLINGTON | 360 | 1943 | M | 100 | N | DRIFT WELL | - | .100 | I-AC SC KP | .06 | X |
| | 390 | 1943 | | 100 | | | .100 | X | (V 0.40) | X | |
| BURNHAM SOURCE 1 | 2,478 | 1918 | M | 200 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (1,410) | - | | 200 | | | - | - | | - | |
| BURNHAM SOURCE 2 | - | X | X | 350 | N | CALUMET CITY | - | - | CALUMET CITY | - | - |
| | (1,410) | - | | 350 | | | - | - | | - | |
| BUSH | 459 | X | M | 180 | N | ROYALTON | - | - | ROYALTON | - | - |
| | (460) | - | | X | | | - | - | | - | |
| BUSHNELL | 3,710 | 1889 | M | 1,275 | N | 3 ROCK WELLS | - | 1.300 | AT DC (V 3.50) | .14 | X |
| | 3,710 | 1941 | | 1,275 | | | 1.300 | .600 | | .10 | |
| BYRON | 1,578 | 1929 | M | 550 | X | 2 ROCK WELLS | - | - | NONE (V 0.50) | - | |
| | 1,680 | - | | 500 | | | X | .210 | | .03 | T |
| CABERY | 293 | 1928 | M | 102 | N | 2 ROCK WELLS | - | - | NONE (V 1.80) | - | X |
| | 295 | - | | 0 | | | X | .020 | | .05 | |
| CAHOKIA | 15,829 | 1928 | M | 1,492 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (15,000) | - | | 1,492 | | CAHOKIA P W D | - | - | | - | |
| CAIRO | 9,348 | 1887 | P | 2,876 | A | OHIO RIVER | NO LIMIT | 4.000 | P-CAL DC KP MB SB FRS | .13 | |
| | 9,200 | 1937 | | 1,584 | | | - | 1.500 | TC | .20 | D |
| • CALUMET CITY | 25,000 | 1892 | M | 6,500 | N | CHICAGO | - | - | CHICAGO (PLUS DC) | - | - |
| | (24,000) | - | | 6,500 | | | - | - | | - | |
| CALUMET PARK | 8,448 | 1917 | M | 2,200 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (9,500) | - | | 2,200 | | | - | - | | - | |
| CAMARGO | 276 | 1958 | M | 99 | N | 2 WELLS | - | .010 | I-A DH FS KH | X | N |
| | 250 | 1962 | | 90 | | | X | .010 | | X | |
| CAMBRIA | 568 | 1953 | M | 320 | N | CARTERVILLE | - | - | CARTERVILLE | - | - |
| | (950) | - | | 300 | | | - | - | | - | |
| CAMBRIDGE | 1,665 | 1913 | M | 709 | N | 2 ROCK WELLS | - | .450 | AO (V 1.10) | .09 | N |
| | 1,785 | X | | 684 | | | X | .120 | | .04 | |
| CAMPBELL HILL | 263 | 1946 | M | 123 | C | ROCK WELLS | - | .072 | HI-AC SC/FPD/ /FPZ/ KP | .01 | |
| | 240 | 1946 | | 90 | | | .015 | X | (V 0.10) | .01 | L |
| CAMP GROVE | 100 | 1947 | M | X | N | 2 WELLS | - | - | NONE | X | N |
| | 105 | - | | X | | | X | X | | X | |
| CAMP POINT | 1,092 | 1942 | M | 400 | C | 3 DRIFT WELLS | - | .150 | H-CAL(MTPS SV)SO FRS DC | .04 | X |
| | 1,125 | 1942 | | 396 | | | .150 | X | (V 0.20) | .15 | |
| CAMPUS | 165 | 1955 | M | 87 | N | 2 DRIFT WELLS | - | - | NONE | .01 | |
| | 195 | - | | 0 | | | .750 | .010 | | .03 | L |
| CANTON | 13,588 | 1940 | M | 4,545 | A | BR COPPERAS CREEK | NO LIMIT | 3.000 | PH-CAL DC TC R KC | .50 | |
| | 13,000 | 1954 | | 4,545 | | LAKE CANTON | - | 1.600 | (MTPS SV)SO FRS | .14 | DLG |
| CAPRON | 656 | 1900 | M | 212 | C | ROCK WELL | - | .216 | HI-FPZ AM FPZ KP | - | X |
| | 680 | 1948 | | 212 | | | .216 | .030 | (V 0.60) | .03 | |
| CARBON CLIFF | 1,268 | 1962 | M | 284 | N | ROCK WELL | - | X | AC (V 1.10) | X | N |
| | 1,170 | X | | 284 | | | X | .037 | | 13.50 | |
| • CARBONDALE | 14,670 | 1954 | M | 4,347 | A | CRAB ORCHARD LAKE | 10.000 | 4.000 | P-CAL MB (MTPS SV) | 2.00 | SM |
| | 29,395 | 1960 | | 4,347 | | CITY RESERVOIR | - | 2.000 | SO FRS DC VS TC | .50 | T G |
| CARBON HILL | 236 | 1888 | M | 72 | N | 2 ROCK WELLS | - | .022 | DH | - | X |
| | 255 | 1944 | | 0 | | | X | X | | .03 | |
| CARLINVILLE | 5,440 | 1939 | M | 1,945 | A | CARLINVILLE LAKE | 1.000 | .800 | P-CA DC KP MBPT | .13 | M |
| | 5,440 | 1939 | | 1,945 | | ON HONEY CREEK | - | .490 | SO FRS TC | .10 | TD |
| • CARLYLE | 2,903 | 1887 | M | 1,050 | A | KASKASKIA RIVER | X | .700 | P-AM CAL DC TC | .10 | |
| | 4,000 | 1937 | | 990 | | | - | .240 | MB SO FGS VS | .40 | T |
| CARMI | 6,152 | 1899 | M | 2,581 | A | LITTLE WABASH | NO LIMIT | 1.200 | P-DC CAL MBP | .80 | X |
| | 6,500 | 1925 | | 2,641 | | RIVER | - | .750 | SB FRS DC | .13 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| CAROL STREAM | 836 | 1958 | P | 578 | N | 2 WELLS | - | 1.500 | DC KC | .13 | N |
| CAROL STREAM UTIL | 3,500 | 1961 | | 578 | | | 1.800 | .140 | | .31 | |
| CARPENTERSVILLE | 17,424 | 1957 | M | 585 | C | 3 WELLS | - | .210 | I-AC SO FPS DC (V1.10) | .26 | |
| | 20,900 | 1942 | | 4,580 | | | 7.000 | 1.000 | KC | 2.30 | T G |
| CARPENTERSVILLE | - | 1955 | P | 4,000 | X | 3 WELLS | - | X | DC | - | X |
| MEADOWDALE SUBD | 6,000 | 1955 | | 4,000 | | | 4.740 | 1.020 | | 1.00 | |
| CARRIER MILLS | 2,006 | 1938 | M | 744 | C | SALINE RIVER | .200 | .216 | P-CAL DC KP MB | .04 | |
| | 1,990 | 1938 | | 511 | | SOUTH FORK /TRIB/ | - | .110 | SC FRS TC | .05 | D |
| CARROLLTON | 2,558 | 1902 | M | 893 | C | SPRINGS | - | .170 | H-CAL DC KC | .10 | |
| | 2,600 | 1960 | | 785 | | | .720 | .165 | (MTPS SV) FGS R | .12 | L |
| * CARTERVILLE | 2,643 | 1924 | M | 1,140 | C | HURRICANE CREEK | X | 1.000 | P-CAL MB SOB FRS DC | .06 | |
| | 2,645 | 1928 | | 855 | | CRAB ORCHARD LAKE | - | .170 | | .10 | T |
| CARTHAGE | 3,325 | X | M | 896 | C | LONG CREEK S BR | 225.000 | 1.070 | P-CAL MB SCB TC FRS DC | .12 | X |
| | 3,345 | 1925 | | 896 | | /IMP FRS/ WELL | X | .235 | (V 0.20) | .18 | |
| CARY | 2,530 | 1913 | M | 650 | N | ROCK WELL | - | - | NONE | .10 | U |
| | 2,900 | - | | 650 | | DRIFT WELL | .865 | X | (V 1.00) | .25 | T G |
| CASEY | 2,890 | 1916 | M | 1,323 | C | WELLS | - | .440 | HI-AC CIL(MTPS SV)R | .06 | |
| | 2,975 | 1954 | | 1,723 | | | X | .200 | FRS DC | .15 | G |
| CASEYVILLE | 2,455 | 1937 | M | 2,100 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (7,000) | - | | 2,100 | | | - | - | | - | |
| * CATERPILLER | - | 1956 | M | 260 | X | WELL | - | X | H-AT DC FPZ | - | X |
| TRAIL PUBLIC W D | 800 | 1956 | | X | | | X | X | | .10 | |
| CATLIN | 1,263 | X | M | 482 | N | DANVILLE | - | - | DANVILLE | - | - |
| | (1,325) | - | | 482 | | | - | - | | - | |
| CAVE IN ROCK | 495 | 1962 | M | 143 | C | DRILLED WELL | - | .140 | DC | X | |
| | 480 | 1962 | | 167 | | | X | X | | .05 | T |
| CEDAR POINT | 308 | 1913 | P | 85 | N | ROCK WELL | - | - | NONE (V 1.20) | .02 | N |
| | 310 | - | | 85 | | | X | .020 | | .04 | |
| CEDARVILLE | 570 | 1949 | M | 195 | C | ROCK WELL | - | X | DCD KC (V 0.10) | X | X |
| | 600 | 1958 | | 0 | | | X | .020 | | .01 | |
| CENTERVILLE | 12,769 | X | X | X | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (12,770) | - | | X | | | - | - | | - | |
| CENTRAL CITY | 1,422 | 1894 | M | X | N | CENTRALIA | - | - | CENTRALIA | - | - |
| | (1,420) | - | | X | | | - | - | | - | |
| * CENTRALIA | 13,904 | 1943 | M | 6,540 | A | MARTINS BRANCH | 7.600 | 4.500 | P-CAL TC(MTPS SV)FRS | .70 | N |
| | 20,450 | 1949 | | 6,600 | | & RACCOON CREEK | - | 2.200 | DC (V 0.30) | .30 | |
| CERRO GORDO | 1,067 | X | M | 390 | N | 5 DRIFT WELLS | - | .120 | H-FPZ KG (V 0.30) | .10 | J P |
| | 1,050 | X | | 390 | | | X | .060 | | .04 | T L |
| CHADWICK | 602 | 1895 | M | 225 | N | 2 ROCK WELLS | - | - | NONE | - | X |
| | 600 | - | | 0 | | | .374 | .054 | | .05 | |
| * CHAMPAIGN | 49,583 | 1884 | P | 19,565 | A | 31 WELLS | - | 2.000 | CILT DC MPST | 2.00 | N |
| | 84,000 | 1961 | | 19,096 | | | 26.000 | 8.900 | R SMOV FRS | 1.00 | |
| CHANDLERVILLE | 718 | 1936 | M | 271 | C | DRIFT WELL | - | .070 | HI-CALS(MTPS SV)SO R | - | X |
| | 695 | 1936 | | 162 | | | X | .040 | (V 0.10) | .06 | |
| CHAPIN | 477 | 1855 | M | 199 | N | JACKSONVILLE | - | - | JACKSONVILLE | - | - |
| | (480) | - | | 189 | | | - | - | | - | |
| CHARLESTON | 10,505 | 1947 | M | 3,268 | 9 | LAKE CHARLESTON | 693.600 | 2.000 | P-AC CAL MB DC | .08 | P |
| | 11,500 | X | | 3,100 | | | - | 1.000 | SB FGS TC | .50 | T |
| CHATHAM | 1,069 | 1936 | M | 536 | N | SPRINGFIELD THRU | - | - | SPRINGFIELD | - | - |
| | (2,000) | - | | 536 | | AUBURN | - | - | THRU AUBURN | - | |
| CHATSWORTH | 1,330 | 1958 | M | 500 | X | 4 WELLS | - | - | NONE | X | X |
| | 1,400 | - | | 500 | | | .660 | X | | X | |
| CHEBANSE | 995 | 1949 | M | 240 | N | 2 ROCK WELLS | - | .430 | DC (V 0.70) | X | U P |
| | 1,070 | 1949 | | 120 | | | .430 | .120 | | .07 | |
| CHENOA | 1,523 | 1926 | M | 600 | C | 2 DRIFT & ROCK | - | .350 | I-AC SC FPS DC | .10 | X |
| | 1,465 | 1956 | | 600 | | WELLS | .350 | .090 | (V 0.70) | .20 | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| CHERRY | 501<br>495 | 1942<br>1942 | M | 175<br>175 | C | DRIFT WELL | -<br>X | .080<br>.018 | HI-AC SC FPS FPZ<br>(V 0.40) | .04<br>.08 | N |
| CHESTER | 4,460<br>4,200 | 1950<br>1950 | M | 1,800<br>1,800 | C | MISSISSIPPI RIVER | NO LIMIT<br>- | X<br>X | PH-CLI DC KC<br>(MTPS SV)R S FA TCD VS | .50<br>.10 | D |
| * CHICAGO<br>SOURCE 1 | 3,550,404<br>2,231,500 | 1840<br>1947 | M | 502,735<br>157,084 | A | LAKE MICHIGAN | NO LIMIT<br>- | 320.000<br>364.000 | P-DC KP CLAIT TC VA MBTP<br>DS SCM FRS NC DC | X<br>30.00 | M<br>TD |
| * CHICAGO<br>SOURCE 2 | -<br>2,231,500 | 1840<br>1912 | M | -<br>- | A | LAKE MICHIGAN | NO LIMIT<br>- | 320.000<br>687.000 | DC VA | X<br>30.00 | MP<br>TD |
| CHICAGO HEIGHTS | 34,331<br>35,210 | 1946<br>1945 | M | 9,000<br>9,000 | X | 11 WELLS | -<br>16.700 | 16.700<br>6.000 | DC | 2.50<br>- | T L |
| CHILLICOTHE | 3,054<br>3,135 | 1955<br>- | M | 1,100<br>900 | N | 3 DRIFT WELLS | -<br>1.000 | -<br>.250 | NONE (V 0.20) | X<br>.40 | D |
| CHRISMAN | 1,221<br>1,220 | 1905<br>1954 | M | 516<br>516 | C | 4 WELLS | -<br>.288 | .290<br>.110 | I-AC SC FPZ DH<br>(V 0.40) | .01<br>.04 | DL |
| CHRISTOPHER | 2,854<br>2,785 | 1916<br>1935 | M | 1,100<br>99 | C | BRANDY CREEK<br>/IMP RES/ | X<br>- | .780<br>.270 | P-AM CAL TC MP SO FRS DC<br>(V 0.20) | .13<br>.08 | X |
| CICERO | 69,130<br>(70,000) | 1910<br>- | M | 14,000<br>14,000 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| CISCO | 398<br>390 | 1958<br>1951 | M | 135<br>5 | N | WELL | -<br>.160 | .072<br>.020 | I-AC FPS K DH<br>(V 0.10) | .01<br>.04 | T |
| CISNE | 615<br>610 | 1950<br>1950 | M | 261<br>261 | N | ROCK WELL | -<br>.055 | .055<br>.032 | I-AT SO FPS<br>(V 0.10) | .01<br>.02 | J P<br>L |
| CISSNA PARK | 803<br>800 | 1956<br>X | M | 314<br>311 | N | ROCK WELLS | -<br>.250 | .250<br>.200 | KC (V 0.10) | .08<br>.05 | N |
| CLAREMONT | 223<br>215 | 1952<br>- | P | 55<br>55 | N | WELL | -<br>.010 | -<br>.008 | NONE | .13<br>.03 | N |
| CLARENDON HILLS | 5,885<br>6,800 | X<br>1954 | M | 1,789<br>1,789 | C | ROCK WELL | -<br>2.880 | 1.200<br>.470 | HI-AM SC FPZ DC VA<br>(V 0.34) | .54<br>.33 | D |
| CLAY CITY | 1,144<br>1,145 | 1941<br>1941 | M | 432<br>432 | C | LITTLE WABASH<br>RIVER | .090<br>- | .200<br>.090 | P-CAL(MTPS SV)FRS<br>TC DC (V 0.20) | .03<br>.06 | X |
| CLAYTON | 774<br>775 | 1943<br>1943 | M | 300<br>195 | C | WALNUT CREEK<br>/IMP RES/ | X<br>- | .170<br>.050 | P-CAL MS SCV TC FRS DC<br>(V 0.30) | .01<br>.06 | X |
| CLIFTON | 1,018<br>1,020 | 1940<br>X | M | 350<br>345 | X | ROCK WELL | -<br>X | .070<br>.047 | I-AC SC FPS<br>(V 0.30) | .07<br>.02 | X |
| CLINTON /S D/ | 7,355<br>7,775 | 1923<br>1927 | M | 2,645<br>2,513 | N | 6 DRIFT WELLS | -<br>3.000 | 1.560<br>1.200 | HI-ACT CI FPZ FPS DC<br>(V 0.50) | .70<br>.20 | P<br>T |
| CLOVERDALE<br>CLOVER AVE W CORP | 600<br>115 | 1948<br>X | P | 36<br>36 | X | WELL | -<br>NO LIMIT | X<br>.008 | KC | -<br>.01 | N |
| * COAL CITY | 2,852<br>3,500 | X<br>- | M | 950<br>0 | N | 2 ROCK WELLS | -<br>.300 | -<br>.330 | NONE<br>(V 0.70) | X<br>.10 | J |
| COALTON | 352<br>(350) | 1947<br>- | M | 102<br>102 | N | NOKOMIS | -<br>- | -<br>- | NOKOMIS | -<br>- | - |
| COAL VALLEY | 435<br>475 | 1962<br>1962 | M | 182<br>175 | N | ROCK WELL | -<br>NO LIMIT | .290<br>.045 | I-AT DD KC MI<br>(V 0.20) | .10<br>.03 | N |
| COBDEN | 918<br>1,100 | 1935<br>1935 | M | 343<br>343 | C | ROCK WELL | -<br>X | .150<br>.040 | HI-AT SC FPZ | .03<br>.12 | J P<br>TD |
| COFFEEN | 502<br>250 | 1963<br>1963 | M | 152<br>X | C | LAKE | NO LIMIT<br>- | .025<br>.025 | P-CAL DC FRS | .05<br>.05 | N |
| COLCHESTER | 1,495<br>1,450 | X<br>X | M | 525<br>400 | C | 2 DRIFT WELLS | -<br>.250 | .290<br>.130 | HI-AT FSZ DC KP<br>(V 0.20) | -<br>.10 | N |
| COLFAX | 894<br>915 | 1910<br>1947 | M | 325<br>325 | C | 2 DRIFT WELLS | -<br>.770 | .340<br>.060 | HI-AT CAL MP SM(MTPS SV)<br>FRA TC KCM DH (V 0.30) | -<br>.05 | X |
| COLLINSVILLE | 14,217<br>14,600 | X<br>1958 | M | 5,865<br>5,865 | C | 4 DRIFT WELLS | -<br>7.700 | 7.700<br>1.500 | HI-AC CAL(MTPS SV)SO R<br>FRS DC (V 0.30) | .46<br>.25 | G |
| COLP | 201<br>(200) | 1945<br>- | M | X<br>X | N | HERRIN | -<br>- | -<br>- | HERRIN | -<br>- | - |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| COLUMBIA | 3,174<br>(3,300) | 1936<br>- | M | 1,241<br>1,241 | N | EAST SAINT LOUIS | -<br>- | -<br>- | EAST SAINT LOUIS | -<br>- | - |
| COMPTON | 366<br>400 | 1954<br>- | M | 142<br>143 | N | DRIFT WELL | -<br>.162 | -<br>.040 | NONE<br>(V 0.50) | -<br>.08 | N |
| COOK COUNTY<br>BLUE CREST SUBD | -<br>220 | 1956<br>1956 | P | 55<br>55 | C | WELL | -<br>.360 | .360<br>X | DH | -<br>.01 | N |
| COOK COUNTY<br>BLUETT WATER CO | -<br>560 | 1958<br>X | P | 140<br>140 | N | WELL | -<br>.200 | .200<br>.030 | DH | -<br>.08 | N |
| COOK COUNTY<br>BRICKMAN MAN SUB | -<br>840 | 1958<br>X | P | 210<br>210 | N | WELL | -<br>.400 | .396<br>.040 | DH | .20<br>.02 | X |
| COOK COUNTY<br>CANFIELD COMM SUBD | -<br>(600) | 1954<br>- | P | 170<br>X | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| COOK COUNTY<br>CUMBERLAND HT SUBD | -<br>(1,200) | 1954<br>- | P | 400<br>400 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| COOK COUNTY<br>DISE SUBDIVISION | -<br>560 | 1952<br>1952 | P | 140<br>140 | C | WELL | -<br>.156 | .156<br>.040 | H-FPZ DH (V 0.10) | -<br>.08 | X |
| COOK COUNTY<br>EDGEWOOD ACRE SUBD | -<br>200 | 1953<br>1953 | P | 50<br>50 | C | WELL | -<br>.180 | .173<br>.010 | H-FPZ KP DH<br>(V 0.20) | -<br>X | X |
| COOK COUNTY<br>FERNWAY SUBD | -<br>1,600 | 1959<br>1959 | P | 455<br>455 | X | WELL | -<br>.430 | .430<br>.100 | H-FPZ DH | -<br>.05 | N |
| COOK COUNTY<br>GLENRIDGE SUBD | -<br>450 | 1962<br>1962 | M | 104<br>103 | C | ROCK WELL | -<br>.500 | .500<br>.040 | H-D FPZ | X<br>.20 | N |
| COOK COUNTY<br>HATLEN HEIGHTS SUB | -<br>1,700 | 1955<br>1955 | P | 430<br>430 | X | 2 WELLS | -<br>1.010 | 1.010<br>.080 | DC | -<br>.05 | X |
| COOK COUNTY<br>LYNDALE GARD SUBD | -<br>650 | X<br>- | P | 162<br>162 | N | WELL | -<br>.072 | -<br>.022 | NONE | -<br>X | X |
| COOK COUNTY<br>MAGLE MANOR SUBD | -<br>(150) | 1951<br>- | P | 44<br>2 | A | CHICAGO | -<br>- | -<br>- | CHICAGO(PLUS DS VA) | -<br>- | - |
| COOK COUNTY<br>MARTIN & ROBERTS | -<br>250 | 1952<br>- | P | 63<br>0 | N | 2 WELLS | -<br>.360 | -<br>.025 | NONE | -<br>X | X |
| COOK COUNTY<br>MONTEREY VILLA SUB | -<br>(500) | 1954<br>- | P | 140<br>140 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| COOK COUNTY<br>NORTHBROOK M SUBD | -<br>600 | 1955<br>X | P | 128<br>103 | N | WELL | -<br>.140 | .140<br>.020 | DH | -<br>.03 | X |
| COOK COUNTY<br>ORLAND HILLS SUBD | -<br>160 | 1953<br>X | P | 40<br>0 | N | WELLS | -<br>.140 | .140<br>.014 | DH | -<br>X | X |
| COOK COUNTY<br>PALOS HIGHLAND SUB | -<br>400 | 1953<br>X | P | 103<br>103 | N | WELL | -<br>.144 | .144<br>.024 | DH KC | -<br>.01 | X |
| COOK COUNTY<br>SOUTHLANDS SUBD | -<br>150 | 1954<br>X | P | 43<br>43 | N | GROUND | -<br>.144 | .144<br>.010 | DH | -<br>.01 | X |
| COOK COUNTY<br>WESLEY FIELDS SUBD | -<br>550 | 1953<br>1953 | P | 51<br>51 | C | WELL | -<br>.170 | .170<br>.030 | H-FPZ KP DH | -<br>X | X |
| CORNELL | 524<br>700 | 1954<br>- | M | 160<br>160 | N | WELL | -<br>.210 | -<br>.111 | NONE | -<br>.05 | X |
| COTTAGE HILLS | 3,976<br>(4,150) | 1942<br>1960 | M | 875<br>875 | N | BETHALTO | -<br>- | -<br>- | BETHALTO | -<br>- | - |
| COULTERVILLE | 1,022<br>980 | 1942<br>1942 | M | 408<br>408 | C | TRIB MUDDY CREEK<br>/IMP/ | .350<br>- | .140<br>.080 | P-CLA MPB SC FRS DC<br>(V 0.30) | .03<br>.03 | P<br>T G |
| COUNTRY CLUB HILLS | 3,421<br>5,200 | 1960<br>1960 | P | 1,200<br>1,200 | C | 3 WELLS | -<br>X | .800<br>.450 | H-DC FPZ KCG(V 0.40) | .47<br>.20 | N |
| COUNTRYSIDE WATER COMPANY | -<br>(1,145) | 1946<br>- | P | 286<br>287 | N | HIGHLAND PARK | -<br>- | -<br>- | HIGHLAND PARK | -<br>- | - |
| COWDEN | 575<br>560 | 1954<br>- | M | 240<br>240 | N | 2 WELLS | -<br>.220 | -<br>.050 | NONE<br>(V 0.40) | -<br>.07 | X |
| CRAINVILLE | 421<br>(435) | X<br>- | X | 105<br>2 | N | CARTERVILLE | -<br>- | -<br>- | CARTERVILLE | -<br>- | - |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| CREAL SPRINGS | 784<br>760 | 1953<br>1953 | M | 270<br>259 | N | 3 WELLS | -<br>.140 | .105<br>.023 | I-AC SC FPS DH<br>(V 0.30) | .01<br>.05 | N |
| CRESCENT CITY | 393<br>495 | 1954<br>X | M | 183<br>183 | N | 2 DRIFT WELLS | -<br>NO LIMIT | .215<br>.025 | DH | .01<br>.05 | TD |
| CREST HILL | 5,887<br>(5,885) | 1955<br>- | W | 323<br>113 | N | JOLIET | -<br>- | -<br>- | JOLIET | -<br>- | - |
| CRESTON | 454<br>475 | 1957<br>- | M | 125<br>125 | N | 2 ROCK WELLS | -<br>.360 | -<br>.020 | NONE (V 0.50) | -<br>.02 | N |
| CRESTWOOD | 1,213<br>3,950 | 1960<br>1960 | W | 700<br>709 | N | WELL | -<br>NO LIMIT | .430<br>.200 | DC KC | -<br>.25 | T |
| CRETE | 3,463<br>3,465 | 1956<br>1956 | M | 800<br>800 | N | 3 ROCK WELLS | -<br>.900 | .850<br>.300 | DC KC<br>(V 0.10) | -<br>.20 | N |
| CREVE COEUR | 6,684<br>7,000 | 1937<br>- | M | 1,900<br>100 | N | 3 WELLS & LAKE | .350<br>1.100 | -<br>.780 | NONE<br>(V 0.10) | -<br>.10 | L |
| CROPPERS ADDITIONS<br>ROCK ISLAND CO | 400<br>400 | X<br>1959 | P | 140<br>0 | N | ROCK WELL | -<br>X | .086<br>.030 | AT | .01<br>.02 | X |
| CROSSVILLE | 874<br>875 | 1941<br>1941 | M | 376<br>376 | C | 2 WELLS | -<br>1.310 | 1.310<br>.100 | HI-AC SC FPS FPZ DH<br>(V 0.40) | .01<br>.08 | X |
| CRYSTAL LAKE | 8,314<br>9,355 | 1954<br>- | M | 4,000<br>4,000 | N | 5 DRIFT &<br>ROCK WELLS | -<br>2.410 | -<br>1.000 | NONE<br>(V 0.70) | -<br>.45 | J MP<br>T |
| CRYSTAL LAKE<br>MANOR SUBDIVISION | -<br>1,100 | X<br>X | P | 200<br>200 | N | WELL | -<br>.140 | .140<br>X | DC | -<br>.04 | N |
| CUBA | 1,380<br>1,350 | 1914<br>1951 | M | 480<br>480 | C | WELL | -<br>.220 | .220<br>.100 | HI-AH SC FPZ FPS<br>(V 3.50) | .02<br>.06 | X |
| CULLOM | 555<br>570 | 1947<br>1948 | M | 215<br>0 | N | ROCK WELL | -<br>.144 | .144<br>.040 | I-AH FAC SC DH<br>(V 0.80) | .02<br>.05 | J P<br>DL |
| CUTLER | 445<br>420 | 1941<br>X | P | 175<br>175 | X | ROCK WELL | -<br>.010 | .010<br>.020 | DC KC (V 0.10) | -<br>.03 | X |
| DAKOTA | 363<br>375 | 1957<br>- | M | 110<br>0 | N | ROCK WELL | -<br>X | -<br>.014 | NONE | X<br>.05 | L |
| DALLAS CITY | 1,276<br>1,275 | X<br>X | M | 410<br>410 | C | MISSISSIPPI RIVER | X<br>- | .300<br>X | P-CAL MB TC SBC FRS DC<br>(V 0.10) | .38<br>.10 | X |
| DALTON CITY | 386<br>385 | 1956<br>- | M | 136<br>136 | N | DRIFT WELL | -<br>X | -<br>X | NONE | X<br>.05 | L |
| DALZELL | 496<br>485 | 1940<br>- | M | 140<br>140 | N | DRIFT WELL | -<br>.036 | -<br>.020 | NONE (V 0.10)<br>(FPZ STANDBY) | .12<br>.01 | L |
| DANFORTH | 394<br>395 | X<br>X | M | 220<br>220 | X | 2 ROCK WELLS | -<br>.130 | .090<br>.020 | DC<br>(V 0.90) | .06<br>.05 | N |
| DANVERS | 783<br>775 | 1939<br>1940 | M | 288<br>288 | C | 2 DRIFT WELLS | -<br>.290 | .290<br>.050 | HI-ACS FPA FPZ MI KOH<br>TO DH (V 0.30) | .01<br>.04 | N |
| * DANVILLE<br>INTERSTATE WTR CO | 41,856<br>60,000 | 1924<br>1960 | P | 17,500<br>13,451 | A | LAKE VERMILLION | 10,000<br>- | 12,000<br>8,000 | P-CAL DC KP MP SO FQS<br>TC VS (V 0.20) | .90<br>3.00 | L |
| DAVIS | 434<br>460 | 1955<br>X | M | 120<br>120 | N | ROCK WELL | -<br>.360 | .360<br>.030 | KC | X<br>.05 | L |
| * DECATUR | 78,004<br>79,400 | 1922<br>1957 | M | X<br>23,257 | A | 2 WELLS &<br>LAKE DECATUR | 26,000<br>X | 24,000<br>11,000 | P-CAL DC FRS KC(NTPS SV)<br>NC R SC TC VS | 4.75<br>2.50 | S<br>G |
| DEER CREEK | 583<br>620 | 1925<br>X | M | 212<br>2 | N | 2 DRIFT WELLS | -<br>NO LIMIT | .360<br>.050 | DH (V 0.10) | -<br>.01 | L |
| DEERFIELD | 11,786<br>(14,000) | 1943<br>- | M | 3,507<br>3,507 | N | HIGHLAND PARK | -<br>- | -<br>- | HIGHLAND PARK | -<br>- | - |
| DE KALB /S D/ | 18,486<br>19,000 | 1960<br>- | M | 4,954<br>4,954 | N | 7 WELLS | -<br>6.000 | -<br>2.100 | NONE (V 0.60) | .57<br>.75 | J P<br>L |
| DE LAND | 422<br>420 | 1962<br>1962 | M | 176<br>171 | C | 4 WELLS | -<br>.110 | .140<br>.070 | PHI-AC CO DCS FI KP | .01<br>.05 | N |
| DELAVAN | 1,377<br>1,500 | 1910<br>1910 | M | 580<br>580 | N | 2 DRIFT WELLS | -<br>NO LIMIT | .470<br>.130 | I-A (V 0.30) | -<br>.08 | D |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| DEPUE | 1,930 | 1938 | M | 600 | N | 2 ROCK WELLS | - | .250 | I-AC FPS SC (V 0.80) | .16 | J M |
| | 1,900 | 1941 | | 500 | | | .330 | .127 | | .02 | DL |
| DE SOTO | 723 | 1951 | M | X | N | CARBONDALE | - | - | CARBONDALE | - | - |
| | (745) | - | | X | | | - | - | | - | |
| DES PLAINS | 34,886 | 1895 | M | 7,631 | C | 4 WELLS | - | 3.500 | HI-AC CAL(MTPS SV)SC R | 1.11 | U |
| | 41,400 | 1937 | | 7,631 | | | 5.000 | 3.890 | FRS DC (V 1.20) | 1.15 | D |
| DIAMOND | 250 | 1959 | M | 24 | N | WELL | - | - | NONE | .01 | |
| | 290 | - | | X | | | .150 | X | | - | T |
| DIETERICH | 591 | 1953 | M | 169 | N | 3 DRIFT WELLS | - | .058 | HI-AC SC FPS FPZ | .01 | J |
| | 590 | X | | 167 | | | .049 | X | (V 0.25) | .05 | |
| DIVERNON | 997 | 1935 | M | 336 | N | SPRINGFIELD | - | - | SPRINGFIELD | - | - |
| | (950) | - | | 336 | | | - | - | | - | |
| DIXMOOR | 3,076 | 1927 | M | 600 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (3,500) | - | | 600 | | | - | - | | - | |
| DIXON | 19,565 | 1956 | M | 4,556 | N | 4 WELLS | - | 4.500 | DC | X | |
| | 19,000 | X | | 4,410 | | | X | 1.300 | (V 0.20) | .05 | D |
| DOLTON | 18,746 | 1894 | M | 6,500 | N | CHICAGO | - | - | CHICAGO (PLUS DC) | - | - |
| | (13,100) | - | | 6,500 | | | - | - | | - | |
| DONGOLA | 757 | X | M | 300 | N | 2 ROCK WELLS | - | X | DH | .03 | S |
| | 900 | X | | 100 | | | .070 | .050 | (V 0.20) | .06 | T |
| DONOVAN | 320 | 1945 | M | 150 | N | 2 WELLS | - | - | NONE | - | X |
| | 400 | - | | 101 | | | .108 | X | (V 0.70) | .01 | |
| DOWELL | 453 | 1951 | M | 200 | N | DU QUOIN | - | - | DU QUOIN | - | - |
| | (405) | - | | X | | | - | - | | - | |
| DOWNERS GROVE | 21,154 | 1956 | M | 7,032 | N | 5 ROCK WELLS | - | 6.500 | DC KC HI | 1.00 | |
| | 22,700 | 1957 | | 7,032 | | | 7.000 | 2.300 | (V 0.10) | 2.50 | D |
| DOWNS | 497 | 1953 | M | 199 | C | DRIFT WELL | - | .580 | KC DH | - | |
| | 625 | 1953 | | 7 | | | .580 | .040 | | .01 | D |
| DU PAGE COUNTY | - | 1955 | P | 275 | C | WELL CONNECT | - | .173 | HI-AM FPAZ DH | .02 | X |
| BLACKHAWK HEIGHTS | 1,100 | 1955 | | 275 | | WITH VIL WESTMONT | .288 | .065 | | X | |
| DU PAGE COUNTY | - | 1956 | P | 209 | C | WELL | - | .383 | H-FPZ DC | .20 | |
| COUNTRY CLUB HIGHD | 400 | 1956 | | 209 | | | .343 | .080 | | - | L |
| DU PAGE COUNTY | - | 1929 | P | 44 | N | WELL | - | .060 | DH | .01 | X |
| GARY AVE GARDENS | 110 | 1960 | | 0 | | | .060 | X | | - | |
| DU PAGE COUNTY | - | 1952 | P | 15 | N | WELL | - | - | NONE | .01 | X |
| KING ASH SUBD | 250 | - | | 15 | | | .360 | .020 | | X | |
| DU PAGE COUNTY | - | 1956 | P | 212 | N | WELL | - | .080 | DH | .08 | |
| LIBERTY PARK SUBD | 635 | 1960 | | 212 | | | .144 | .030 | | X | TDL |
| DU PAGE COUNTY | - | 1954 | P | 174 | N | WELL | - | .288 | DC KC | - | X |
| LOMBARD HGTS SUBD | 600 | X | | 174 | | | .288 | X | | .02 | |
| DU PAGE COUNTY | - | 1954 | P | 183 | C | WELL | - | .144 | H-FPZ KP DH | - | X |
| MIDWEST YORK SUBD | 510 | 1954 | | 183 | | | .360 | .040 | | .01 | |
| DU PAGE COUNTY | - | 1954 | P | 50 | N | 2 WELLS | - | .036 | DH | - | - |
| NORDIC PARK SUBD | 160 | 1955 | | 50 | | | .036 | .014 | | .06 | |
| DU PAGE COUNTY | - | 1944 | M | 29 | N | WELL | - | .080 | DH | - | |
| NW BELMONT IMP ASN | 120 | 1956 | | 0 | | | .080 | X | | .01 | L |
| DU PAGE COUNTY | - | 1956 | P | 235 | N | 2 WELLS | - | - | DC | - | N |
| SUNCREST HIGHLANDS | 700 | X | | 235 | | | .053 | .040 | | .04 | |
| DU PAGE COUNTY | - | 1957 | P | 632 | N | 3 WELLS | - | X | DC KC | - | N |
| VALLEY VIEW SUBD | 2,200 | 1957 | | 632 | | | 2.070 | .150 | | .19 | |
| DU PAGE COUNTY | - | 1924 | P | 94 | C | WELL | - | - | NONE | - | |
| WHEATON FARMS SUBD | 400 | - | | 94 | | | .072 | .015 | | .01 | D |
| DUPO | 2,937 | 1928 | M | 818 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (3,075) | - | | 818 | | | - | - | | - | |
| * DU QUOIN | [illegible] | 1937 | M | 2,426 | A | REESE CREEK /IMP/ | 1.500 | 1.500 | P-CAL DC HT SBO FRS TC | 1.30 | SMP |
| | 9,000 | 1957 | | 2,359 | | | - | .810 | VS (V/030) | .20 | TDL |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| DURAND | 797 | 1928 | M | 265 | C | WELL | - | .250 | I-DC FPS | - | N |
| | 750 | 1942 | | 0 | | | X | .040 | (V 0.10) | .06 | |
| DWIGHT | 3,086 | 1946 | M | 1,200 | X | 3 WELLS | - | 1.800 | DC KC | .05 | X |
| | 3,160 | X | | 1,200 | | | 1.800 | .320 | (V 0.60) | .05 | |
| EARLVILLE | 1,420 | 1912 | M | 495 | X | 2 ROCK WELLS | - | - | NONE | .04 | X |
| | 1,450 | - | | 470 | | | .500 | .130 | (V 0.30) | .13 | |
| EAST ALTON | 7,630 | 1920 | P | 2,379 | A | 7 WELLS | - | 2.000 | DC | .50 | X |
| | 8,000 | X | | 2,379 | | | X | .750 | (V 0.40) | .25 | |
| EAST CHICAGO HTS | 3,270 | 1959 | P | 272 | C | DEEP WELLS | - | X | DCH | X | HP |
| E CHICAGO HTS UTIL | 1,500 | 1962 | | 5 | | | NO LIMIT | .127 | | X | DL |
| EAST CARONDELET | 463 | X | X | X | N | PRAIRIE DUPONT | - | - | PRAIRIE DUPONT | - | - |
| | (460) | - | | 104 | | PUBLIC WATER DIST | - | - | PUBLIC WATER DISTRICT | - | |
| EAST DUNDEE | 2,221 | 1915 | M | 650 | N | WELL & INFIL | - | 1.152 | DC | .38 | X |
| | 2,445 | X | | 650 | | GALLERY | X | .200 | (V 0.20) | .10 | |
| EAST DUBUQUE | 2,082 | 1937 | M | 528 | N | 2 WELLS | - | - | NONE | - | |
| | 2,400 | - | | 515 | | | 1.500 | .120 | (V 0.20) | .08 | L |
| EAST GALESBURG | 660 | 1950 | M | X | N | GALESBURG | - | - | GALESBURG | - | - |
| | (665) | - | | X | | | - | - | | - | |
| EAST GILLESPIE | 208 | X | X | X | N | GILLESPIE | - | - | GILLESPIE | - | - |
| | (205) | - | | X | | | - | - | | - | |
| EAST HAZELCREST | 1,457 | X | M | X | N | CHICAGO | - | - | CHICAGO (PLUS KG) | - | - |
| | (1,450) | - | | 355 | | | - | - | | - | |
| * EAST MOLINE | 16,732 | 1958 | M | 3,600 | A | MISSISSIPPI RIVER | NO LIMIT | 5.000 | P-DC CAL TC SOH FRS DC | 2.60 | X |
| | 17,500 | 1953 | | 3,599 | | | - | 2.400 | (V 1.00) | .85 | |
| EASTON | 361 | 1960 | M | 149 | C | WELL | - | .220 | KH AC FPS | - | - |
| | 360 | 1960 | | 149 | | | .220 | .020 | | .05 | |
| EAST PEORIA | 12,310 | 1954 | M | 3,515 | N | 20 WELLS | - | 3.300 | DC | - | N |
| | 13,500 | X | | 3,515 | | | NO LIMIT | 2.000 | (V 0.20) | 1.20 | |
| * EAST SAINT LOUIS | 81,712 | 1885 | P | 28,759 | A | MISSISSIPPI RIVER | NO LIMIT | 52.700 | P-SD CAL T M SOB T FRP | 5.20 | N |
| INTERURBAN WTR CO | 300,000 | 1900 | | 28,749 | | | - | 28.000 | FRS N DC | 5.00 | |
| * EDGEWOOD | 515 | 1962 | M | 149 | A | DRILLED WELLS | - | .063 | PHI-AM CL DX MI FP | X | N |
| | 450 | 1962 | | 149 | | | .069 | .059 | | X | |
| EDINBURG | 1,003 | 1940 | M | 475 | N | 5 WELLS | - | .250 | I-A DC | X | |
| | 1,005 | 1940 | | 475 | | | .250 | .140 | | .05 | L |
| EDWARDSVILLE | 9,996 | 1941 | M | 3,737 | C | 3 DRIFT WELLS | - | 2.100 | MI-AC DC | .50 | N |
| | 10,200 | 1953 | | 3,737 | | | 4.800 | .870 | KG MI FAPZ | .43 | |
| EFFINGHAM | 8,172 | 1958 | M | 2,843 | A | LITTLE WABASH R | 1.500 | 2.000 | P-CAL MB SC(MTPS SV)FRS | .29 | HP |
| | 9,880 | 1956 | | 2,843 | | LAKE SARA | - | 1.000 | TC DC (V 0.20) | .50 | |
| EILEEN | 384 | 1959 | M | 120 | N | COAL CITY | - | - | COAL CITY | - | - |
| | (400) | - | | X | | | - | - | | - | |
| ELBURN | 960 | 1936 | M | 286 | X | 2 ROCK WELLS | - | .150 | I-AM SC FP (V 0.30) | .10 | N |
| | 940 | 1936 | | 285 | | | NO LIMIT | X | | - | |
| * ELDORADO | 3,573 | 1920 | P | 2,278 | A | WOLF CREEK /IMP/ | X | .600 | P-CALO KG TD FGS DC | .10 | |
| ELDORADO WATER CO | 5,000 | 1935 | | 2,229 | | | - | .300 | | .15 | L |
| ELDRED | 302 | 1959 | M | 100 | C | WELL | - | .140 | DH | .05 | - |
| | 300 | 1959 | | 5 | | | .140 | .020 | | - | |
| ELGIN | 49,447 | 1905 | M | 12,427 | C | 12 WELLS | - | 7.000 | PI-AC CALO DCD K | 5.00 | J HP |
| | 50,500 | 1954 | | 12,320 | | | 14.500 | 4.800 | MAT R SBCM FRSZ | 1.00 | TD G |
| ELIZABETH | 729 | 1904 | M | 304 | N | 2 WELLS | - | - | NONE | - | X |
| | 730 | - | | 0 | | | .320 | .040 | (V 0.10) | .21 | |
| ELIZABETHTOWN | 524 | X | M | 183 | N | ROSICLARA | - | - | ROSICLARA | - | - |
| | (500) | - | | 163 | | | - | - | | - | |
| ELKHART | 418 | X | M | 153 | X | DRIFT WELL | - | .080 | I-AC SC FPS KP | .01 | X |
| | 420 | X | | 153 | | | X | .020 | (V 0.30) | .05 | |
| ELKVILLE | 743 | 1937 | M | 315 | C | HOLLIDAYSBORO | .750 | .220 | P-CAL DC KP HP | .04 | N |
| | 700 | 1937 | | 315 | | LAKE | - | .033 | SO FGS TC | .07 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ELK GROVE VILLAGE | 6,608 | 1957 | P | 2,900 | C | DEEP WELLS | - | 6.000 | DC KC | - | |
| ELK GR W & SEWER | 14,000 | 1957 | | 2,850 | | | 2.800 | 2.500 | | N . | |
| ELLIOTT | 343 | 1951 | M | 120 | N | WELL | - | - | NONE | X | |
| | 350 | - | | 120 | | | X | X | | .06 | L |
| ELLIS GROVE | 218 | 1961 | M | 115 | N | EVANSVILLE | - | - | EVANSVILLE | - | - |
| | (205) | - | | 115 | | | - | - | | - | |
| ELLSWORTH | 224 | 1960 | M | 81 | C | GROUND | - | .220 | I-DC KC | - | - |
| | 200 | 1960 | | X | | | .220 | X | | .01 | |
| ELMHURST | 36,991 | 1962 | P | 10,371 | N | 6 WELLS | - | X | DC | 1.00 | US |
| OAK BR UTILITY CO | 41,000 | X | | 10,371 | | | .006 | X | (V 1.20) | 1.50 | D |
| ELMWOOD | 1,882 | 1956 | M | 650 | N | 2 SAND STONE | - | - | NONE | .10 | |
| | 1,970 | - | | 540 | | WELLS | X | .100 | (V 2.90) | .01 | G |
| ELMWOOD PARK | 23,866 | 1923 | M | 5,500 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (25,370) | - | | 5,500 | | | - | - | | - | |
| EL PASO | 1,964 | 1942 | M | 693 | C | 2 DRIFT WELLS | - | .288 | HI-AC FPS FPZ KG DC | - | N |
| | 2,010 | X | | 767 | | | .230 | .180 | (V 0.30) | .13 | |
| ELWOOD | 746 | 1956 | M | 170 | N | 2 WELLS | - | .072 | AC SC DH | .01 | X |
| | 845 | X | | 170 | | | X | .030 | (V 1.10) | .03 | |
| EMDEN | 502 | 1941 | M | 227 | C | DRIFT WELL | - | .110 | I-AC SC FPS KP | .01 | N |
| | 500 | 1942 | | 212 | | | .216 | .018 | (V 0.30) | .04 | |
| EMORY HOWARD WTR | - | 1946 | P | 60 | N | WELL | - | 9.144 | DH KC | - | X |
| ASSN ADDISON TWP | 250 | X | | 0 | | | .144 | .010 | | X | |
| ENERGY | 587 | 1941 | M | X | N | HERRIN | - | - | HERRIN | - | - |
| | (505) | - | | X | | | - | - | | - | |
| ENFIELD | 791 | 1950 | M | 350 | C | 3 ROCK WELLS | - | - | NONE | - | |
| | 850 | - | | 350 | | | .120 | .040 | (V 3.40) | .08 | T O |
| EQUALITY | 665 | 1960 | M | 215 | C | WELL | - | .140 | AT FPS DH (V 0.10) | - | |
| | 615 | 1960 | | X | | | .140 | .030 | | .05 | L |
| ERIE | 1,215 | X | M | 270 | N | DRIFT WELL | - | - | NONE | X | X |
| | 1,225 | - | | X | | ROCK WELL | X | .075 | (DH EMERGENCY) | .03 | |
| EUREKA | 2,538 | 1942 | M | 900 | C | TRIB TO | X | .860 | PH-CAL TC(NTPS SV) SC | .23 | N |
| | 2,550 | 1958 | | 900 | | WALNUT CR & WELL | .860 | .230 | FRS DC (V 0.30) | - | |
| * EVANSTON | 79,283 | 1874 | M | 14,213 | A | LAKE MICHIGAN | NO LIMIT | 48.000 | P-CA HP SC TC FRS | 9.00 | |
| | 149,000 | 1914 | | 14,213 | | | - | 22.000 | DC NG VT | 2.50 | T G |
| * EVANSVILLE | 829 | 1943 | X | 300 | C | KASKASKIA RIVER | NO LIMIT | .130 | P-CAL TC MH SOV FRS DC | .02 | X |
| | 855 | 1943 | | 300 | | | - | .070 | (V 0.20) | .05 | |
| EVERGREEN PARK | 24,178 | 1926 | M | 6,500 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (25,600) | - | | 6,500 | | | - | - | | - | |
| FAIRBURY | 2,937 | 1936 | M | 1,225 | C | 3 WELLS | - | .430 | P-AC CLS M SOH K FRS DC | .06 | N |
| | 2,940 | 1936 | | 1,225 | | | 1.300 | .300 | (V 0.30) | .15 | |
| FAIRFIELD | 6,362 | 1926 | M | 2,400 | C | LITTLE WABASH | X | 1.500 | P-CAL DC KC | .08 | SNP |
| | 6,600 | 1961 | | 2,200 | | RIVER | - | .850 | MT SV FRS TC | .38 | TDL |
| FAIRMONT CITY | 2,688 | 1921 | P | 792 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (2,700) | - | | 693 | | | - | - | | - | |
| FAIRMOUNT | 725 | 1950 | M | 230 | C | 2 ROCK WELLS | - | .150 | I-AM FPS DH | - | X |
| | 730 | 1950 | | 5 | | | .150 | .060 | (V 0.20) | .05 | |
| FAIRVIEW | 544 | X | M | 170 | N | ROCK WELLS | - | - | NONE | .12 | X |
| | 500 | - | | 170 | | | .200 | .020 | | .01 | |
| FAIRVIEW | 850 | X | X | X | N | O FALLON | - | - | O FALLON | - | - |
| | (850) | - | | X | | | - | - | | - | |
| FARINA | 692 | 1949 | M | 250 | N | 6 WELLS | - | X | DH KC | - | X |
| | 690 | 1947 | | 250 | | | X | .060 | (V 0.30) | .04 | |
| FARMER CITY | 1,838 | 1891 | M | 700 | X | 3 WELLS | - | .750 | DC | - | X |
| | 1,860 | X | | 700 | | | .750 | .220 | | .08 | |
| FARMERSVILLE | 495 | 1962 | M | 180 | C | 2 WELLS | - | .090 | I-AM SC FPS DH | .01 | X |
| | 500 | 1954 | | 180 | | | .050 | .015 | | .15 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| FARMINGTON | 2,831<br>2,900 | 1957<br>1957 | | M | 750<br>X | N | 2 WELLS | -<br>.576 | .576<br>.200 | AT SO DC<br>(V 2.30) | .20<br>.05 | | X |
| FAYETTESVILLE | 294<br>265 | 1961<br>X | | X | 92<br>92 | X | WELL | -<br>.350 | .070<br>X | I-AC SC FPS DH | - | .03 | X |
| FINDLAY | 759<br>760 | 1935<br>1946 | | M | 300<br>275 | C | WELL | -<br>.360 | .360<br>.060 | HI-AC SC FPS FPZ DH | .01 | .00 | X |
| FISHER | 1,155<br>1,250 | 1936<br>1936 | | M | 309<br>292 | C | 2 WELLS | -<br>X | .070<br>.080 | HI-FRS SC FPZ<br>(V 0.20) | .01<br>.08 | | X |
| FITHIAN | 495<br>520 | 1951<br>1951 | | M | 170<br>1 | N | WELL | -<br>.080 | .080<br>X | DH<br>(V 0.20) | - | .09 | X |
| FLANAGAN | 841<br>890 | X<br>- | | M | X<br>X | X | DRIFT WELL | -<br>.290 | -<br>.050 | NONE<br>(V 0.30) | - | .05 | N |
| FLAT ROCK | 497<br>515 | 1958<br>- | | M | 170<br>170 | N | 2 WELLS | -<br>.240 | -<br>X | NONE | - | .02 | N |
| # FLORA | 5,331<br>5,365 | 1932<br>X | | M | 2,300<br>2,300 | C | LITTLE WABASH RIVER | X<br>- | 1.000<br>.420 | P-AS DC CLA MB SOB TC<br>FRS DC (V 0.10) | .15<br>.35 | | N |
| FLOSSMOOR | 4,624<br>5,470 | 1910<br>1955 | | M | 1,450<br>1,450 | N | 4 WELLS | -<br>2.160 | 2.160<br>.700 | DC<br>(V 0.50) | - | .58 | X |
| FOREST HOMES<br>MAPLE PARK P W D | 2,025<br>2,500 | 1960<br>1960 | | M | 426<br>595 | B | 2 WELLS | -<br>.100 | .130<br>X | AC SC FPB DH | - | .08 | G |
| FOREST LAKE ADDITION | 650<br>120 | 1939<br>- | | P | 38<br>38 | N | WELL | -<br>.025 | -<br>.010 | NONE | -<br>X | | X |
| FOREST PARK | 14,452<br>(14,915) | X<br>- | | M | 3,026<br>3,026 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | - | - | - |
| FOREST PARK | 3,117<br>(3,120) | X<br>- | | X | X<br>X | N | JOLIET | -<br>- | -<br>- | JOLIET | - | - | - |
| FOREST VIEW | 1,042<br>(1,040) | 1955<br>- | | M | 272<br>272 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | - | - | - |
| FORREST | 1,220<br>1,275 | X<br>X | | M | 406<br>326 | C | 3 DRIFT WELLS | -<br>1.000 | 1.000<br>.080 | I-AC SC FPS DC<br>(V 0.40) | - | .06 | X |
| FORRESTON | 1,153<br>1,200 | 1894<br>X | | M | 480<br>470 | N | 2 ROCK WELLS | -<br>.864 | .864<br>.100 | KC<br>(V 0.10) | .01<br>.06 | | N |
| FOX LAKE | 3,700<br>4,135 | 1941<br>1948 | | M | 745<br>745 | N | 2 WELLS | -<br>.750 | .750<br>X | I-FPS<br>(V 0.10) | - | .08 | X |
| FOX L HILLS<br>FOX L HILLS W CO | 400<br>1,470 | 1956<br>1956 | | P | 368<br>368 | N | 2 WELLS | -<br>1.100 | 1.100<br>.080 | DH KC | - | .03 | X |
| FOX RIVER GROVE | 1,866<br>1,600 | 1957<br>1957 | | M | 543<br>543 | C | 2 ROCK WELLS | -<br>.600 | .960<br>.170 | DH TD<br>(V 0.20) | - | .08 | N |
| FRANKFORT | 1,135<br>1,400 | 1905<br>X | | M | 427<br>421 | X | 2 ROCK WELLS | -<br>.700 | .700<br>X | DC HI TD<br>(V 0.30) | - | .10 | N |
| FRANKLIN | 500<br>(620) | X<br>- | | M | 200<br>200 | N | WAVERLY | -<br>- | -<br>- | WAVERLY | - | - | - |
| FRANKLIN GROVE | 773<br>780 | 1902<br>X | | M | 280<br>X | N | 3 WELLS | -<br>NO LIMIT | .430<br>.030 | DCS KC (V 0.20) | - | .50 | N |
| FRANKLIN PARK /SD/ | 18,322<br>(18,320) | X<br>- | | M | 4,400<br>4,400 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | - | - | - |
| FREEBURG | 1,908<br>1,980 | 1898<br>1936 | | M | 702<br>702 | C | SILVER CREEK | X<br>- | .400<br>.120 | PH-CALS MP SOVM R FRS DC | .08<br>.15 | | X |
| FREEMANSPUR | 406<br>(135) | 1953<br>- | | X | 132<br>138 | N | HERRIN | -<br>- | -<br>- | HERRIN | - | - | - |
| FREEPORT | 26,628<br>26,800 | 1882<br>1955 | | M | 8,475<br>8,509 | B | 4 WELLS | -<br>10.300 | 14.340<br>2.900 | I-AT SO FRS DC | .80<br>1.05 | | DL |
| FULTON | 3,387<br>3,850 | 1931<br>1962 | | M | 1,255<br>1,255 | C | ROCK &<br>DRIFT WELLS | -<br>1.750 | 1.600<br>.300 | I-AM FRS KP | .21<br>.10 | | N |
| GALATIA | 830<br>850 | X<br>X | | M | 280<br>300 | A | DRY RUN CREEK | X<br>- | .140<br>.080 | P-CLA MB SOB FRS DC<br>(V 0.30) | .03<br>.06 | | X |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| GALENA | 4,410<br>5,600 | 1963<br>X | | M | 1,800<br>1,750 | N | 3 ROCK WELLS | -<br>1.700 | 1.700<br>.690 | AT SC<br>(V 0.10) | .03<br>1.25 | | X |
| • GALESBURG | 37,243<br>39,800 | 1959<br>1957 | | M | 11,140<br>11,360 | A | RANNEY WELL<br>/MISSISSIPPI R/ | -<br>6.000 | 12.960<br>4.950 | DC KC VA | 5.00<br>1.75 | | D |
| GALVA | 3,060<br>3,100 | 1894<br>X | | M | 1,130<br>1,130 | N | 3 ROCK WELLS | -<br>X | X<br>.340 | AC SC<br>(V 2.60) | .18<br>.20 | | X |
| GARDENA<br>CLAREMONT ST W CO | 500<br>1,000 | 1935<br>- | | P | 21<br>X | N | DRIFT WELL | -<br>X | -<br>X | NONE | -<br>.01 | | P<br>L |
| GARDNER | 1,041<br>1,090 | 1941<br>X | | M | 390<br>390 | N | 3 WELLS | -<br>X | .170<br>X | AC KC (V 1.40) | .05<br>.07 | | X |
| GAYS | 263<br>255 | 1961<br>1962 | | M | 100<br>100 | C | 2 WELLS | -<br>.030 | .030<br>X | I-AC SC DH FPZ FC | -<br>.04 | | N |
| GENESEO | 5,169<br>5,420 | 1892<br>1942 | | M | 1,900<br>1,900 | N | 8 WELLS | -<br>.300 | X<br>.340 | DC KC (V 0.10) | .15<br>.15 | | X |
| GENEVA | 7,646<br>8,000 | 1958<br>1933 | | M | 2,313<br>2,313 | X | 3 WELLS | -<br>NO LIMIT | 3.240<br>1.300 | DC SO (V 1.00) | .30<br>.80 | | X |
| GENOA | 2,330<br>3,000 | 1900<br>X | | M | 740<br>740 | N | 2 ROCK WELLS | -<br>1.440 | 1.440<br>.190 | DC (V 0.30) | -<br>.17 | | X |
| GEORGETOWN | 3,544<br>3,680 | 1934<br>1935 | | M | 1,281<br>1,281 | A | VERMILION RIVER<br>& CHANNEL DAM | X<br>- | .580<br>.200 | P-CAL TC M SO FRS DC<br>(V 0.20) | .08<br>.10 | | X |
| GERMANTOWN | 983<br>1,100 | 1956<br>- | | M | 249<br>249 | N | 3 WELLS | -<br>.170 | -<br>X | NONE<br>(V 0.20) | -<br>.08 | | N |
| GIBSON CITY | 3,453<br>3,475 | X<br>- | | M | 1,248<br>1,200 | X | WELL | -<br>X | -<br>.360 | NONE<br>(V 0.30) | -<br>.10 | | T |
| GIFFORD | 609<br>650 | 1962<br>1962 | | M | 217<br>204 | N | WELL | -<br>.140 | .140<br>.030 | I-AM DH FPS KH | -<br>.05 | | N |
| • GILLESPIE | 3,569<br>6,710 | 1924<br>1949 | | M | 1,555<br>1,555 | N | ROCKY BRANCH<br>CREEK /IMP RES/ | X<br>- | 2.000<br>.350 | P-CLA MT SV(MTPS SV)TC<br>FRS DC (V 0.40) | .46<br>.10 | | N |
| GILMAN | 1,704<br>1,740 | X<br>X | | M | 650<br>624 | C | WELLS | -<br>X | .330<br>.185 | MI-AT SC FPZ KOP<br>(V 0.40) | .10<br>.05 | | X |
| GIRARD | 1,734<br>(1,730) | 1935<br>- | | M | 740<br>740 | N | SPRINGFIELD | -<br>- | -<br>- | SPRINGFIELD | -<br>- | | - |
| GLASFORD | 1,012<br>1,040 | 1917<br>X | | M | 355<br>355 | N | WELL | -<br>.360 | .360<br>.070 | AS (V 3.40) | .03<br>.05 | | D |
| GLEN CARBON | 1,241<br>1,225 | 1951<br>1942 | | M | 450<br>450 | C | 2 DRIFT WELLS | -<br>.200 | .070<br>.050 | I-AC SC FPS DH<br>(V 0.30) | .01<br>.15 | | X |
| • GLENCOE | 10,472<br>24,000 | 1928<br>1955 | | M | 2,782<br>2,782 | A | LAKE MICHIGAN | NO LIMIT<br>- | 6.000<br>3.010 | P-CLA MPT SCB TC FRS<br>DCD VS | 2.50<br>.50 | | D |
| GLENDALE HEIGHTS<br>N GLEN ELLYN UTIL | 173<br>2,100 | 1962<br>X | | P | 610<br>610 | N | WELL | -<br>1.000 | X<br>.110 | DC KC | X<br>.20 | | N |
| GLEN ELLYN | 15,972<br>17,000 | 1955<br>X | | M | 4,694<br>4,759 | N | 3 ROCK WELLS | -<br>2.000 | 3.170<br>1.400 | DC<br>(V 0.60) | 1.35<br>.95 | | P<br>T LGO |
| GLENVIEW /S D/ | 18,132<br>(20,000) | 1937<br>- | | M | 5,952<br>5,952 | N | WILMETTE /S D/ | -<br>- | -<br>- | WILMETTE /S D/ | -<br>- | | - |
| GLENVIEW CTRY SIDE<br>ILLINOIS M W CO | 2,000<br>10,000 | 1950<br>X | | P | 2,200<br>2,200 | C | 4 WELLS | -<br>2.460 | X<br>.660 | DC KC | .03<br>.08 | | L |
| GLENWOOD | 882<br>600 | 1962<br>X | | M | 150<br>150 | N | WELL | -<br>.200 | .200<br>.040 | DC | -<br>.40 | | N |
| GODFREY | 1,231<br>(9,000) | X<br>- | X | M | 1,870<br>1,870 | N | ALTON | -<br>- | -<br>- | ALTON | -<br>- | | - |
| GOLCONDA | 864<br>800 | 1935<br>1935 | | M | 360<br>225 | C | OHIO RIVER | NO LIMIT<br>- | .170<br>.080 | P-CAL MP SCB FRS TC DC | .04<br>.07 | | P<br>LGO |
| GOLDEN | 491<br>495 | 1952<br>1952 | | M | 190<br>188 | N | 5 ROCK WELLS | -<br>.030 | .030<br>.020 | DH | X<br>.08 | | N |
| GOLF | 409<br>(450) | 1938<br>- | | M | 146<br>146 | N | CHICAGO /THRU<br>MORTON GROVE/ | -<br>- | -<br>- | CHICAGO (THRU<br>MORTON GROVE) | -<br>- | | - |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| GOODFIELD | 286<br>300 | 1961<br>1961 | M | 104<br>104 | N | DEEP WELL | -<br>X | .070<br>.010 | AT DH FQS | .01<br>- | N |
| GOREVILLE | 625<br>605 | 1956<br>1956 | M | 185<br>185 | A | 2 SURFACE RESERVOIRS | NO LIMIT<br>- | .190<br>.018 | P-C M S FRS DC | .02<br>.05 | N |
| GORHAM | 378<br>380 | 1960<br>X | M | 119<br>139 | N | DEEP WELL | -<br>X | X<br>.040 | AC SC FPS DH | -<br>.04 | N |
| GRAFTON | 1,084<br>1,075 | 1961<br>1936 | M | 350<br>332 | C | WELL | -<br>.460 | .240<br>.060 | P-CAL HH SV TC FRS DC | .02<br>.08 | X |
| GRAND RIDGE | 659<br>700 | 1915<br>- | M | 235<br>220 | N | 2 WELLS | -<br>.220 | -<br>.040 | NONE<br>(V 1.00) | -<br>.06 | X |
| GRAND TOWER | 847<br>970 | 1951<br>- | M | 280<br>280 | C | DRIFT WELL | -<br>X | -<br>.050 | NONE | -<br>.09 | X |
| GRANDVIEW /S D/ | 2,214<br>(8,000) | X<br>- | M | 1,644<br>1,644 | N | SPRINGFIELD | -<br>- | -<br>- | SPRINGFIELD | -<br>- | - |
| GRANITE CITY | 40,073<br>(43,000) | 1950<br>- | P | 11,465<br>12,000 | N | EAST SAINT LOUIS | -<br>- | -<br>- | EAST SAINT LOUIS | -<br>- | - |
| GRANT PARK | 757<br>815 | 1959<br>X | M | 250<br>29 | N | 2 WELLS | -<br>X | X<br>X | DC KC (V 0.10) | -<br>.04 | G |
| * GRANVILLE | 1,048<br>1,560 | 1911<br>1953 | M | 595<br>563 | N | 2 ROCK WELLS | -<br>.280 | .520<br>.090 | KC<br>(V 1.40) | .03<br>.06 | P<br>T L |
| GRAYS LAKE | 3,762<br>3,915 | 1915<br>1939 | M | 1,120<br>1,120 | N | 3 WELLS | -<br>.400 | .650<br>.320 | DH<br>(V 1.00) | -<br>.07 | N |
| GRAYVILLE | 2,280<br>2,200 | 1948<br>X | M | 1,200<br>900 | X | 3 DRIFT WELLS | -<br>X | -<br>.300 | DC (V 0.10) | -<br>.10 | X |
| GREENFIELD | 1,064<br>1,075 | 1955<br>1936 | M | 385<br>312 | C | 4 DRIFT WELLS | -<br>.103 | .060<br>.040 | HI-AC SC FPS FPZ DC<br>(V 0.20) | .01<br>.06 | X |
| GREENUP | 1,477<br>1,500 | 1897<br>- | M | 650<br>650 | X | 2 WELLS | -<br>.110 | -<br>.080 | NONE<br>(V 0.10) | -<br>.10 | N |
| GREEN VALLEY | 552<br>565 | 1955<br>1949 | M | 186<br>174 | N | 2 WELLS | -<br>.504 | .500<br>X | HI-KC DH FPZ(VO.10) | -<br>.01 | X |
| GREENVIEW | 796<br>750 | 1893<br>1953 | M | 295<br>12 | N | 3 DRIFT WELLS | -<br>.432 | .432<br>.050 | DH KC<br>(V 0.30) | -<br>.04 | N |
| GREENVILLE | 4,569<br>4,800 | 1884<br>1922 | M | 1,750<br>1,750 | C | 4 WELLS | -<br>.800 | 2.000<br>.600 | DC VA | .30<br>.05 | J P<br>D |
| GRIDLEY | 889<br>990 | 1923<br>1938 | M | 400<br>400 | X | 2 DRIFT WELLS | -<br>.400 | .400<br>.120 | DH | -<br>.10 | N |
| GRIGGSVILLE /S D/ | 1,240<br>1,300 | 1963<br>X | M | 500<br>500 | N | 6 WELLS | -<br>.200 | .330<br>.130 | DH<br>(V 0.10) | .04<br>.28 | X |
| GUNNISON IMP CLUB | 200<br>(200) | 1954<br>- | P | 50<br>50 | N | CHICAGO | -<br>- | - | CHICAGO | -<br>- | - |
| GURNEE | 1,831<br>1,600 | 1960<br>X | M | 440<br>440 | N | WELL | -<br>.580 | .430<br>.110 | KH | -<br>.20 | J |
| HAMEL | 362<br>500 | 1957<br>X | M | 160<br>155 | N | 2 WELLS | -<br>.164 | -<br>.150 | I-AC DCS FQS | -<br>.05 | N |
| HAMILTON | 2,228<br>2,360 | X<br>X | M | 720<br>648 | C | MISSISSIPPI RIVER | NO LIMIT<br>- | 1.100<br>X | P-CLA MB SC TC FRS DC | .01<br>.10 | TD G |
| HAMMOND | 471<br>480 | 1935<br>1937 | M | 165<br>164 | X | DRIFT WELL | -<br>.550 | .070<br>.020 | HI-AC SO FPS FPZ DH<br>(V 0.30) | .01<br>.05 | X |
| HAMPSHIRE | 1,309<br>1,410 | 1902<br>X | M | 640<br>640 | N | 2 ROCK WELLS | -<br>.576 | .580<br>.050 | KC (V 0.20) | -<br>.10 | X |
| HAMPTON | 742<br>(755) | X<br>- | M | X<br>X | N | EAST MOLINE | -<br>- | -<br>- | EAST MOLINE | -<br>- | - |
| HAVANA CITY | 1,056<br>1,160 | 1951<br>1957 | M | 338<br>338 | N | ROCK WELL | -<br>.094 | .094<br>.060 | DH AO(3.60) | -<br>.05 | T |
| HANOVER | 1,396<br>1,320 | 1923<br>- | M | 480<br>0 | N | 2 ROCK WELLS | -<br>.936 | -<br>- | NONE<br>(V 0.20) | -<br>- | - |

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STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| HANOVER PARK | 451<br>2,500 | 1961<br>1961 | M | 700<br>0 | B | WELL | -<br>1.100 | 1.100<br>.180 | DC | -<br>.10 | N |
| HARDIN | 356<br>360 | 1954<br>- | M | 361<br>60 | N | 2 DRIFT WELLS | -<br>.490 | -<br>X | NONE<br>(V 0.10) | -<br>.08 | X |
| HARMON | 214<br>215 | 1909<br>X | M | 45<br>0 | N | 8 SAND POINT WELLS | -<br>X | -<br>.010 | DC KC (V 0.10) | X<br>.04 | X |
| HARRISBURG | 9,171<br>9,770 | 1955<br>1956 | M | 3,614<br>3,497 | A | SALINE RIVER /IMP/ | X<br>- | 1.200<br>.800 | P-CAL DC KP SBCO<br>FRS (V 0.20) | .10<br>.15 | MP<br>T LG |
| HARTFORD | 2,355<br>2,490 | X<br>X | M | 700<br>645 | C | 2 DRIFT WELLS | -<br>X | .280<br>.150 | HI-AC CLA MB SO R FRS<br>DCH (V 0.30) | .05<br>.07 | LG |
| HARTSBURG | 300<br>325 | 1949<br>1949 | M | 150<br>150 | N | 2 DRIFT WELLS | -<br>.058 | .058<br>.020 | H-FPZ DH (V 0.20) | -<br>.03 | N |
| HARVARD | 4,248<br>4,485 | X<br>X | M | 1,400<br>1,379 | N | 3 DRIFT & ROCK WELLS | -<br>.400 | X<br>.480 | DC<br>(V 0.10) | .18<br>.08 | U P<br>LG |
| HARVEL | 285<br>280 | 1954<br>1954 | M | 114<br>113 | N | DRIFT WELL | -<br>X | .070<br>.010 | I-ATC FRS DC<br>(V 0.20) | X<br>.05 | N |
| P HARVEY /S D/ | 29,071<br>(60,000) | 1927<br>X | M | 7,700<br>7,740 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| HARWOOD HEIGHTS | 5,688<br>(7,500) | X<br>- | M | 1,600<br>1,669 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| HAVANA | 4,363<br>4,360 | 1953<br>- | M | 1,330<br>1,330 | N | 4 DRIFT WELLS | -<br>X | -<br>.600 | NONE<br>(V 0.20) | -<br>- | - |
| HAZEL CREST | 6,205<br>(7,430) | 1928<br>- | M | 1,980<br>1,980 | N | HARVEY | -<br>- | -<br>- | HARVEY | -<br>- | - |
| HEBRON | 701<br>735 | 1948<br>X | M | 278<br>270 | N | 2 DRIFT WELLS | -<br>X | .500<br>.130 | KH (V 0.30) | .01<br>- | MP<br>TDL |
| HECKER | 313<br>265 | 1955<br>- | M | 90<br>90 | N | 2 WELLS | -<br>.027 | -<br>X | NONE<br>(V 3.00) | .03<br>.01 | N |
| HEGELER | 1,640<br>(1,865) | X<br>- | P | 130<br>116 | N | DANVILLE | -<br>- | -<br>- | DANVILLE | -<br>- | - |
| HENDRYX LANE CO OP | 450<br>450 | 1949<br>1955 | P | 138<br>0 | N | 2 DRIFT WELLS | -<br>X | .288<br>X | KC | -<br>.01 | X |
| HENNEPIN | 391<br>310 | 1875<br>- | M | 120<br>0 | N | 2 ROCK WELLS | -<br>.170 | -<br>X | NONE<br>(V 1.20) | -<br>.01 | X |
| HENRY | 2,278<br>2,300 | 1944<br>- | M | 819<br>44 | N | 3 DRIFT WELLS | -<br>X | -<br>.250 | NONE | X<br>.03 | P<br>L |
| P HERRIN | 9,474<br>15,000 | X<br>1958 | M | 3,700<br>3,700 | A | HURRICANE & WOLF CREEKS | X<br>- | 3.000<br>1.600 | P-AT CAL MB SOB TC FRS<br>DC (V 0.30) | 1.60<br>.30 | L |
| HERSCHER | 658<br>735 | 1962<br>1962 | M | 266<br>265 | C | 2 ROCK WELLS | -<br>X | .200<br>.060 | HI-AM SC FA FPZ DCS KP | .01<br>.08 | N |
| HEYWORTH | 1,196<br>1,230 | 1937<br>1940 | M | 460<br>375 | C | 2 DRIFT WELLS | -<br>.460 | .460<br>.100 | I-AC SC FPS KP<br>(V 0.30) | .01<br>.06 | X |
| HIGHLAND | 4,943<br>5,155 | 1924<br>1962 | M | 1,826<br>X | A | SILVER CREEK /IMP/ | X<br>- | 1.500<br>.470 | P-CAL DC(MTPS SV)FRS KC<br>(V 0.10) | .10<br>.30 | X |
| HIGHLAND LAKE SUBDIVISION | 200<br>215 | 1927<br>- | P | 62<br>0 | N | 2 WELLS | -<br>.220 | -<br>.025 | NONE | .01<br>X | X |
| P HIGHLAND PARK /S D/ | 25,532<br>38,290 | 1929<br>1961 | M | 7,233<br>7,600 | A | LAKE MICHIGAN | NO LIMIT<br>- | 14.000<br>5.400 | P-DC CA TC MTP SC FRS VS<br>NG DC | 6.10<br>.50 | L |
| HIGHLAND SHORES<br>HIGHLAND SH W CO | 550<br>1,210 | 1954<br>- | P | 304<br>0 | N | 2 WELLS | -<br>.260 | -<br>X | NONE<br>(V 0.30) | -<br>.10 | L |
| HIGHWOOD /S D/ | 4,499<br>4,635 | 1940<br>1940 | M | 887<br>935 | A | LAKE MICHIGAN | NO LIMIT<br>- | 1.000<br>.355 | P-NG DC CA TC SO MPT FRS<br>DC (V 0.10) | .20<br>.20 | D |
| P HILLSBORO | 4,232<br>4,260 | X<br>X | M | 1,648<br>1,000 | A | BRUSH CREEK | 1.000<br>- | 1.000<br>.600 | P-CAL MB SC TC FRS DC<br>(V 0.20) | .07<br>.25 | P<br>TDLG |
| HILLSIDE | 7,794<br>(10,000) | X<br>- | M | 2,294<br>2,328 | N | HILLSIDE BERKELEY WATER COMMISSION | -<br>- | -<br>- | HILLSIDE BERKELEY WATER COMMISSION | -<br>- | - |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| *HILLSIDE BERKELEY WATER COMMISSION | -<br>(15,800) | X<br>- | | M | 1,500<br>1,500 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | | - |
| HINCKLEY | 940<br>1,000 | 1893<br>1950 | | M | 330<br>330 | N | ROCK WELL | -<br>.432 | .432<br>.140 | DH<br>(V 0.30) | -<br>.07 | | N |
| HINDSBORO | 376<br>300 | 1961<br>X | | M | 139<br>139 | C | 2 WELLS | -<br>.100 | .190<br>.020 | I-DH AC SC FPS (V 0.50) | X<br>.05 | | N |
| HINSDALE /S D/ | 12,859<br>14,000 | 1955<br>1955 | | M | 46.000<br>46.000 | A | 6 ROCK WELLS | -<br>5.400 | 6.000<br>2.000 | P-CLS HTP SBM(HTPS SV)<br>TD DC FRS (V 0.25) | .48<br>2.50 | | X |
| HODGKINS | 1,126<br>(1,600) | X<br>- | | M | 246<br>246 | N | MC COOK | -<br>- | -<br>- | MC COOK | -<br>- | | - |
| HOFFMAN ESTATES<br>CITIZENS UTIL CO | 7,554<br>5,000 | 1956<br>- | | P | 1,471<br>1,471 | C | 3 WELLS | -<br>2.580 | -<br>.400 | DC | X<br>.10 | | N |
| HOLLIDAY HILLS SUBDIVISION | 150<br>245 | 1956<br>1956 | | P | 73<br>8 | N | WELL | -<br>.072 | .072<br>.025 | DC | .01<br>- | | X |
| HOMER | 1,276<br>1,350 | 1960<br>1956 | | M | 500<br>35 | C | 3 DRIFT WELLS | -<br>.390 | .250<br>.090 | I-AC SC FPS KP DH<br>(V 0.50) | -<br>.05 | | X |
| HOMETOWN | 7,479<br>(7,645) | X<br>- | | P | -<br>- | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | | - |
| HOMEWOOD | 13,371<br>14,000 | 1962<br>1935 | | M | 4,800<br>4,800 | C | 5 ROCK WELLS | -<br>X | X<br>1.320 | HI-AC SC FPZ DC KP<br>(V 0.40) | .01<br>1.08 | | M |
| HOOPESTON | 6,606<br>7,610 | 1927<br>1963 | | M | 2,250<br>2,190 | N | 2 DRIFT WELLS | -<br>2.300 | 1.400<br>.960 | I-AC DC KC (V 0.40) | .46<br>.15 | | N |
| HOPEDALE | 737<br>785 | 1958<br>X | | M | 225<br>225 | N | 4 DRIFT WELLS | -<br>X | X<br>.060 | KC<br>(V 0.20) | -<br>.05 | | X |
| HUDSON | 493<br>530 | 1956<br>1956 | | M | 168<br>168 | N | WELL | -<br>.086 | .072<br>.020 | HI-AM FPS FPZ DH | .02<br>X | | N |
| HULL | 535<br>550 | 1936<br>1936 | | M | 190<br>2 | C | DRIFT WELL | -<br>X | .170<br>.030 | I-AC CAS SC FPS (V 0.40) | .05<br>.08 | | X |
| HUME | 449<br>300 | 1955<br>1955 | | M | 150<br>150 | C | WELL | -<br>.120 | .120<br>X | I-AM FPS DH<br>(V 0.20) | -<br>.05 | | X |
| HUNTLEY | 1,143<br>1,200 | 1954<br>X | | M | 345<br>345 | N | 2 DRIFT WELLS | -<br>X | .430<br>.090 | KC MI (V 0.30) | -<br>.08 | | X |
| HURST | 863<br>(1,000) | 1940<br>- | | M | 396<br>396 | N | ROYALTON | -<br>- | -<br>- | ROYALTON | -<br>- | | - |
| HUTSONVILLE | 583<br>650 | 1959<br>1959 | | M | 240<br>240 | N | 2 DRILLED WELLS | -<br>.500 | .300<br>.040 | DH<br>(V 0.10) | X<br>.08 | | X |
| ILLIOPOLIS | 995<br>1,045 | X<br>1942 | | M | 307<br>307 | C | 5 DRIFT WELLS | -<br>1.200 | 1.200<br>.070 | I-FRS DC<br>(V 0.20) | .25<br>.10 | T | |
| INDIAN HEAD PARK | 385<br>410 | 1950<br>1953 | | M | 103<br>8 | C | WELL | -<br>.160 | .160<br>X | KCH | .06<br>.01 | U | |
| INDIANOLA | 295<br>265 | 1953<br>- | | M | 95<br>3 | N | 2 WELLS | -<br>.075 | -<br>.020 | NONE<br>(V 0.20) | .10<br>.09 | U<br>T | |
| INDUSTRY | 514<br>520 | 1951<br>X | | M | 174<br>163 | X | ROCK WELL | -<br>.120 | .120<br>.040 | DC KG HA TS | X<br>.08 | T | |
| INGALLS PARK | 6,840<br>600 | 1930<br>- | | P | 174<br>174 | X | WELL | -<br>X | -<br>X | NONE | X<br>.01 | | X |
| IPAVA | 623<br>610 | 1890<br>1943 | | M | 250<br>250 | N | ROCK WELL | -<br>.140 | .140<br>.040 | DH KC<br>(V 4.00) | .02<br>.05 | | X |
| IRVING | 570<br>580 | 1961<br>1960 | | M | 162<br>160 | N | WELL & WITT | -<br>X | .140<br>.070 | H-FPZS DC | -<br>.04 | | - |
| ISLAND LAKE | 1,639<br>1,760 | 1957<br>X | | P | 498<br>490 | N | DRIFT WELLS | -<br>.430 | .430<br>.125 | DH KC<br>(V 0.90) | -<br>.10 | | X |
| ITASCA | 3,564<br>3,600 | 1926<br>X | | M | 985<br>985 | N | 3 ROCK WELLS | -<br>1.550 | 1.550<br>.190 | DC KC<br>(V 0.80) | -<br>.05 | | X |
| * JACKSONVILLE | 21,690<br>22,000 | 1940<br>1954 | | M | 5,800<br>5,453 | A | RANNEY WELL FROM 2 LAKES | -<br>7.000 | 4.750<br>3.000 | PI-CAL MB SOB CAL MB SM<br>DC TC FRS R DC VS | .50<br>1.50 | TD G | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| JEISEYVILLE | 169 | 1959 | M | X | N | KINCAID | - | - | KINCAID | - | - |
| | (125) | - | | 29 | | | - | - | | - | |
| JEROME | 1,666 | X | M | 600 | N | SPRINGFIELD | - | - | SPRINGFIELD | - | - |
| | (1,960) | - | | 600 | | | - | - | | - | |
| JERSEYVILLE | 7,420 | 1955 | M | 2,700 | N | SPRINGS & WELL | - | .630 | I-AC SC FPS DC KP | - | |
| | 8,200 | 1928 | | 2,800 | | | .300 | .380 | (V 0.10) | .13 | TD G |
| JOHNSTON CITY | 3,891 | 1922 | M | 1,525 | C | LAKE CREEK /IMP/ | X | 1.000 | P-DC AS CAL MB SOB | .14 | X |
| | 3,515 | 1922 | | 1,525 | | | - | .200 | FRS TC (V 0.10) | .10 | |
| * JOLIET | 66,780 | 1937 | M | 18,409 | B | 13 WELLS | - | 13.000 | I-DCS FA VS (V 1.10) | 12.80 | J P |
| | 80,000 | 1951 | | 18,409 | | | 12.000 | 8.500 | | 1.50 | DL |
| JOLIET | - | 1934 | P | 217 | N | 2 WELLS | - | .150 | DH KH | .01 | N |
| RAYNOR PARK SUBD | 850 | 1940 | | 217 | | | .150 | X | | - | |
| JONESBORO | 1,636 | 1925 | M | 552 | N | 3 ROCK WELLS | - | .210 | HI-AC SC DC FPS FPZ | .10 | |
| | 1,645 | 1938 | | 552 | | | .140 | .090 | (V 0.10) | .06 | T O |
| JONESVILLE /W D/ | 160 | 1949 | M | X | N | OGELSBY | - | - | OGELSBY | - | - |
| | (160) | - | | X | | | - | - | | - | |
| JOPPA | 578 | 1953 | M | 175 | N | ROCK WELL | - | .360 | DH | - | X |
| | 595 | 1953 | | 175 | | | .360 | .030 | (V 0.40) | .10 | |
| JOY | 503 | 1948 | M | 200 | N | 2 ROCK WELLS | - | .210 | A | - | X |
| | 500 | X | | 200 | | | .210 | .030 | (V 0.80) | .05 | |
| JUSTICE | 2,803 | 1961 | M | 200 | N | WELL | - | .070 | HI-DH KP FPZ | - | S |
| | 3,000 | 1961 | | 200 | | | .360 | X | (V 0.20) | .01 | D |
| KAMPSVILLE | 453 | 1959 | M | 210 | N | DRILLED WELL | - | .140 | AC DH | X | N |
| | 460 | X | | 13 | | | X | .020 | | .08 | |
| KANE CO-L MARIAN | - | 1953 | P | 90 | N | 2 WELLS | - | - | NONE | - | X |
| IN THE WOODS SUBD | 315 | - | | 0 | | | .290 | X | | .01 | |
| KANE COUNTY | - | X | P | 102 | N | WELL | - | - | NONE | - | X |
| MARVIRAY MANOR SUB | 355 | - | | 102 | | | .115 | X | | .01 | |
| KANE COUNTY | - | X | P | 160 | N | 3 WELLS | - | - | NONE | - | X |
| N LAKE MANOR SUBD | 800 | - | | 160 | | | .135 | .030 | | .01 | |
| KANE COUNTY | - | 1947 | P | 49 | N | WELL | - | - | NONE | - | X |
| PARKVIEW SUBD | 150 | - | | 0 | | | .065 | .015 | | .01 | |
| KANE COUNTY | - | 1923 | P | 52 | N | 2 WELLS | - | - | NONE | - | - |
| WERMES SUBDIVISION | 155 | - | | 0 | | | .070 | X | | .01 | |
| KANGLEY | 267 | 1960 | M | 98 | N | DEEP WELL | - | .170 | I-AT KC DX | .03 | N |
| | 100 | 1960 | | 86 | | | X | X | | - | |
| * KANKAKEE | 27,666 | 1952 | P | 11,013 | A | KANKAKEE RIVER | 131.800 | 10.500 | PH-CALS DC MP R | 3.25 | N |
| KANKAKEE WATER CO | 52,000 | 1958 | | 10,373 | | | - | 8.370 | SMOB FRA TCD | 1.95 | |
| KANKAKEE COUNTY | - | 1951 | P | 156 | N | 2 WELLS | - | .140 | DH | - | X |
| BELLE AIRE SUBD | 545 | X | | 156 | | | .140 | X | | .03 | |
| KANSAS | 815 | 1925 | M | 295 | N | 2 DRIFT WELLS | - | .115 | HI-AC SC FPA FPZ KOP | - | X |
| | 810 | 1940 | | 295 | | | .280 | .040 | | .06 | |
| KARNAK | 667 | 1953 | M | 210 | C | WELL | - | .060 | I-AC SC FPS DH KP | .01 | H |
| | 650 | 1953 | | 210 | | | .116 | .020 | (V 0.10) | .08 | D |
| KEENSBURG | 263 | 1960 | M | 79 | C | WELL | - | .360 | HI-AC SC FPC DC | X | N |
| | 255 | 1960 | | 79 | | | .290 | X | | .03 | |
| KEITHSBURG | 963 | 1948 | M | 250 | N | 2 DRIFT WELLS | - | - | NONE | - | X |
| | 250 | - | | X | | | X | .010 | (V 0.20) | .05 | |
| KEMPTON | 252 | 1894 | M | 113 | N | 2 ROCK WELLS | - | - | NONE | X | X |
| | 250 | - | | 113 | | | .290 | X | (V 1.00) | .02 | |
| KENILWORTH /S D/ | 2,959 | 1890 | M | 890 | A | LAKE MICHIGAN | NO LIMIT | 1.500 | P-CA DC MPT SC TC FRS VS | .25 | N |
| | 2,980 | 1928 | | 890 | | | - | .460 | | .20 | |
| KENNEY | 400 | 1957 | M | 123 | C | WELL | - | - | NONE | X | N |
| | 350 | - | | 141 | | | .220 | X | | X | |
| KEWANEE | 16,324 | 1919 | M | 6,150 | N | 3 WELLS | - | X | DC | 1.00 | P |
| | 15,000 | X | | 6,205 | | | 3.000 | 1.000 | (V 1.00) | .50 | LG |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ● KINCAID | 1,544 | 1940 | M | 754 | C | SANGAMON RIVER | X | .288 | PH-CAL TC H SO(NTPS SV) | .05 | S |
| | 2,375 | 1940 | | 740 | | /IMP TRIB/ | - | .120 | R FRS DC (V 0.20) | .13 | T |
| KINDERHOOK | 276 | 1960 | M | 110 | N | WELLS | - | .120 | DH KP | - | N |
| | 475 | 1939 | | 72 | | | .120 | .020 | (V 0.10) | .11 | |
| KINGSTON | 406 | 1958 | M | 100 | N | 2 WELLS | - | - | NONE | - | X |
| | 430 | - | | 0 | | | .510 | X | (V 0.30) | .14 | |
| KINMUNDY | 813 | X | M | 241 | C | RAILROAD | X | .120 | P-CAL(MTPS SV)FRS DC | .02 | N |
| | 785 | 1953 | | 241 | | RESERVOIR LAKE | - | .035 | (V 0.10) | .05 | |
| KINSMAN | 134 | 1937 | M | 70 | N | WELL | - | .050 | AT SC | .03 | X |
| | 130 | X | | 0 | | | .050 | .015 | (V 0.70) | .01 | |
| KIRKLAND | 928 | X | M | 242 | N | ROCK WELL | - | .288 | KC MI | - | X |
| | 1,000 | X | | 242 | | | .288 | .100 | (V 0.30) | .06 | |
| KIRKWOOD | 771 | 1894 | M | 220 | C | 2 ROCK WELLS | - | X | I-DH AC SC FPS | .01 | X |
| | 780 | 1948 | | 220 | | | .118 | X | (V 1.40) | .06 | |
| KNOXVILLE | 2,560 | 1959 | M | 780 | N | 3 ROCK WELLS | - | - | NONE | .04 | |
| | 2,585 | - | | 780 | | | 1.000 | .140 | | .05 | LG |
| LACON | 2,175 | 1949 | M | 780 | N | 3 DRIFT WELLS | - | - | NONE | - | X |
| | 2,220 | - | | 46 | | | 1.584 | .300 | (V 0.10) | .06 | |
| LADD | 1,255 | X | M | 470 | N | 2 ROCK WELLS | - | - | NONE | - | X |
| | 1,265 | - | | X | | | .935 | .140 | (V 0.20) | .10 | |
| LA FAYETTE | 269 | 1959 | M | 45 | X | ROCK WELL | - | .150 | I-KC DC | .01 | N |
| | 270 | 1960 | | 45 | | | .150 | X | | - | |
| LA GRANGE | 15,285 | 1939 | M | 4,100 | A | 4 WELLS | - | 2.250 | P-CL HB R KP FRS FPZ DC | .49 | P |
| | 17,500 | 1939 | | 4,100 | | | X | 1.800 | | 3.75 | TD |
| LA GRANGE PARK | 13,793 | X | M | 3,898 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (14,000) | - | | 3,898 | | | - | - | | - | |
| LA HARPE | 1,322 | 1947 | M | 465 | C | CROOKED CREEK | .220 | .180 | P-CAL(MTPS SV)FRS TC DC | .05 | |
| | 1,330 | 1947 | | 440 | | /IMP/ | - | .080 | | .10 | TD |
| LAKE BLUFF | 3,494 | 1921 | M | 1,044 | N | LAKE FOREST | - | - | LAKE FOREST | - | - |
| | (4,200) | - | | 1,044 | | | - | - | | - | |
| LAKE COUNTY | - | 1956 | P | 11 | N | WELL | - | X | DC | - | X |
| COLUMBIAN GARD SUB | 25 | X | | 11 | | | .288 | X | | .05 | |
| LAKE COUNTY | - | 1957 | P | 50 | N | 2 WELLS | - | - | NONE | - | - |
| COUNTRYSIDE EST | 175 | - | | 50 | | | .060 | X | | .01 | |
| LAKE COUNTY | - | 1928 | P | 30 | N | WELL | - | - | NONE | - | N |
| COUNTRYSIDE L SUBD | 105 | - | | 0 | | | .140 | X | | .05 | |
| LAKE COUNTY | - | 1956 | P | 97 | N | WELL | - | - | NONE | - | N |
| PEKARA SUBDIVISION | 340 | - | | 97 | | | .320 | X | | .02 | |
| LAKE COUNTY | - | 1940 | P | 50 | N | WELL | - | - | NONE | .01 | N |
| SYLVAN LAKE SUBD 1 | 175 | - | | 0 | | | X | .006 | | - | |
| LAKE COUNTY | - | 1940 | P | 76 | N | 2 WELLS | - | - | NONE | - | X |
| SYLVAN L SUBD 2&3 | 270 | - | | 0 | | | .144 | X | | .01 | |
| LAKE COUNTY | - | 1929 | P | 160 | N | 2 WELLS | - | - | NONE | - | |
| TOWER LAKES SUBD | 500 | - | | 160 | | | .450 | .030 | | .01 | L |
| LAKE COUNTY | - | 1954 | P | 825 | N | 3 WELLS | - | 1.000 | KC DH | - | |
| WILDWOOD SUBD | 3,300 | X | | 825 | | | 1.000 | X | | .04 | L |
| ● LAKE FOREST | 10,687 | 1926 | M | 2,774 | A | LAKE MICHIGAN | 7.500 | 7.200 | P-TC CA MP SBC DC FRS | 2.70 | S |
| COUNTY P W D | 15,745 | 1936 | | 2,774 | | | - | 1.600 | DC NG VS | .20 | T L |
| LAKE IN THE HILLS | 2,046 | 1947 | P | 825 | N | 4 ROCK WELLS | - | .450 | DC | .13 | X |
| CRYSTAL CLEAR W | 2,115 | 1953 | | 825 | | | .800 | .250 | | .02 | |
| LAKELAND PARK | 700 | 1953 | P | 494 | N | 2 WELLS | - | .050 | KC DO | - | |
| LAKELAND PK W CO | 1,980 | X | | 494 | | | NO LIMIT | X | | .05 | L |
| LAKE V...LA | 903 | 1937 | M | 200 | N | ROCK WELL | - | - | DC (V 1.00) | - | N |
| | 950 | X | | 180 | | | X | .030 | | .06 | |
| LAKEWOOD SHORES | 300 | 1956 | P | 130 | N | 3 WELLS | - | X | DH | - | X |
| SUBDIVISION | 300 | 1956 | | 0 | | | X | .020 | | .03 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| LAKE ZURICH | 3,458<br>3,600 | 1911<br>- | M | 932<br>924 | N | 3 DRIFT WELLS | -<br>.900 | -<br>.350 | NONE | .04<br>.55 | J P<br>D |
| LA MOILLE | 655<br>550 | 1936<br>1936 | M | 238<br>233 | N | DRIFT WELL | -<br>.144 | .144<br>.060 | I-AC DCS SC FPS KC<br>(V 0.60) | .08<br>.04 | N |
| LANARK | 1,473<br>1,505 | 1957<br>1957 | M | 628<br>40 | C | 2 ROCK WELLS | -<br>1.152 | 1.152<br>.160 | DC VA | .02<br>.06 | DLG |
| LANSING | 18,098<br>(19,300) | 1926<br>- | M | 5,200<br>5,200 | N | HAMMOND INDIANA | -<br>- | -<br>- | HAMMOND INDIANA<br>(PLUS DC) | -<br>- | - |
| LA SALLE | 11,897<br>11,845 | 1947<br>1947 | M | 3,800<br>3,800 | C | 5 DRIFT WELLS | -<br>X | 2.000<br>1.600 | DC VS | -<br>1.05 | X |
| LATHAM | 389<br>400 | 1953<br>1942 | M | 165<br>160 | C | 3 DRIFT WELLS | -<br>.075 | .060<br>.030 | I-AC CL FPS SO(V0.80) | .03<br>.01 | J |
| @ LAWRENCEVILLE<br>ILLINOIS CITIES WC | 5,492<br>8,985 | 1924<br>1959 | P | 2,500<br>2,340 | N | 4 WELLS | -<br>4.000 | 1.570<br>1.370 | H-DC KC VS FPZ | .69<br>.08 | N |
| LEAF RIVER | 546<br>575 | 1945<br>- | M | 183<br>0 | N | WELL | -<br>.360 | -<br>.030 | NONE | -<br>.03 | L |
| LEBANON | 2,863<br>2,500 | 1952<br>1929 | M | 928<br>92[illegible] | C | 4 DRIFT WELLS | -<br>330 | .380<br>.160 | HI-CLS M SO FRS DC<br>VT (V 0.30) | .02<br>.08 | P<br>TD G |
| LEE | 228<br>220 | 1904<br>- | M | 92<br>92 | N | DRIFT WELL | -<br>.080 | -<br>.014 | NONE<br>(V 0.80) | -<br>.01 | X |
| LELAND | 642<br>670 | 1922<br>X | M | 265<br>223 | N | WELLS | -<br>.060 | .060<br>.040 | DH | X<br>.06 | N |
| LELAND GROVE | 1,731<br>(1,930) | 1922<br>- | M | 443<br>443 | N | SPRINGFIELD | -<br>- | -<br>- | SPRINGFIELD | -<br>- | - |
| LEMONT | 3,397<br>3,530 | 1881<br>1952 | M | 1,070<br>1,050 | N | 2 ROCK WELLS | -<br>1.080 | .720<br>.280 | DC KP<br>(V 1.10) | -<br>.25 | X |
| LENA | 1,552<br>1,650 | 1932<br>- | M | 568<br>565 | N | 2 WELLS | -<br>.750 | -<br>.080 | NONE<br>(V 0.10) | .16<br>.05 | J<br>DL |
| LENZBURG | 420<br>(415) | 1951<br>- | M | 142<br>142 | N | NEW ATHENS | -<br>- | -<br>- | NEW ATHENS | -<br>- | - |
| LEONORE | 195<br>190 | 1900<br>X | M | 38<br>0 | N | DRIFT WELL | -<br>.432 | .432<br>X | DH<br>(V 0.50) | -<br>.01 | X |
| LERNA | 296<br>250 | 1958<br>- | M | 94<br>94 | N | 2 WELLS | -<br>.060 | -<br>.050 | NONE | -<br>.04 | X |
| LEROY | 2,088<br>2,120 | 1918<br>1942 | M | 700<br>700 | C | 3 WELLS | -<br>X | .320<br>.160 | HI-AC SC FPS FPZ KP VT | .06<br>.08 | X |
| LEWISTOWN | 2,603<br>2,595 | 1956<br>1951 | M | 1,000<br>990 | N | 4 DRIFT WELLS | -<br>.700 | -<br>.160 | NONE<br>(V 0.10) | .02<br>.08 | X |
| LEXINGTON | 1,244<br>1,265 | 1947<br>1947 | M | 500<br>500 | C | 2 DRILLED WELLS | -<br>.390 | .226<br>.080 | HI-KC CAL MB SCV KP<br>FPA (V 0.50) | -<br>.04 | N |
| LEYDEN TOWNSHIP | 81,814<br>(12,000) | X<br>- | M | 2,444<br>2,394 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| LIBERTYVILLE | 8,560<br>9,000 | 1961<br>1940 | M | 2,700<br>2,700 | N | 8 DRIFT &<br>ROCK WELLS | -<br>3.900 | X<br>.920 | DC<br>(V 0.90) | .50<br>.40 | X |
| LIDICE<br>PARAMONT WATER CO | 1,200<br>1,200 | 1942<br>X | P | 273<br>273 | N | 3 WELLS | -<br>.645 | .375<br>.040 | DC | -<br>.02 | X |
| LINCOLN<br>CENTRAL ILL ELECT | 16,890<br>19,500 | 1910<br>1925 | P | 4,740<br>4,685 | X | 6 WELLS | -<br>5.000 | 6.000<br>2.800 | I-AD FPA DC | 3.00<br>.15 | N |
| LINCOLNSHIRE | 555<br>740 | 1955<br>1955 | M | 212<br>212 | N | WELL | -<br>.180 | .180<br>.050 | DC | -<br>.05 | T |
| LINCOLNWOOD /S D/ | 11,744<br>(12,500) | 1955<br>- | M | 3,134<br>3,134 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| LINDENHURST<br>LINDENHURST W CO | 1,259<br>1,260 | 1955<br>1955 | P | 300<br>300 | N | WELL | -<br>.430 | .430<br>.130 | DH | -<br>.05 | N |
| LISLE<br>ILLINOIS MUN W CO | 4,219<br>1,600 | 1926<br>1961 | P | 400<br>400 | C | 2 WELLS | -<br>1.440 | -<br>.070 | DH | -<br>.10 | N |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| LISLE | - | 1962 | | P | 600 | C | 2 WELLS | - | 1.870 | DC KP | - | | N |
| OAKVIEW SUBD | 2,200 | X | | | 600 | | | 1.870 | .140 | | .05 | | |
| LITCHFIELD | 7,330 | 1925 | | M | 2,653 | C | SHOAL CREEK /IMP/ | X | 1.500 | P-CAL MB SBC FRS TC DC | .25 | | N |
| | 7,370 | 1925 | | | 2,693 | | | - | .850 | (V 0.40) | .20 | | |
| LITTLE YORK | 329 | 1962 | | M | 112 | N | 2 DRILLED WELLS | - | - | NONE | - | | X |
| | 335 | - | | | 60 | | | X | .030 | (V 0.10) | .04 | | |
| LIVINGSTON | 964 | 1952 | | M | 265 | N | ROCK WELL & | - | .122 | I-AC MI KM FRS DC | - | | J |
| | 955 | X | | | 265 | | 2 DRIFT WELLS | .090 | X | (V 0.10) | .10 | | T |
| LOAMI | 450 | 1957 | | M | 153 | C | LICK CREEK | .144 | .144 | P-DC CAL MS SMV FRS DC | .02 | | S |
| | 500 | 1957 | | | 153 | | /IMP RES/ | - | .020 | | .02 | | |
| LOCKPORT | 7,560 | 1955 | | M | 2,200 | N | 3 ROCK WELLS | - | X | DC | - | | P |
| | 8,500 | X | | | 2,200 | | | 2.800 | .800 | (V 1.10) | .20 | | T |
| LOCKPORT | 350 | 1948 | | P | 85 | N | 2 WELLS | - | .086 | DH | - | | X |
| MAY ST P W SUPPLY | 350 | 1948 | | | 0 | | | .090 | .015 | | X | | |
| LODA | 585 | 1941 | | M | 177 | N | 2 DRIFT WELLS | - | .390 | KC DH (V 0.30) | - | | X |
| | 590 | 1941 | | | 177 | | | .390 | .040 | | .03 | | |
| LOMBARD | 22,561 | 1962 | | M | 6,806 | C | 5 ROCK WELLS | - | 4.500 | I-AC DC KC MI SC | .62 | | M |
| | 26,500 | 1961 | | | 6,806 | | | 9.400 | 2.030 | (V 1.20) | 1.85 | TD | |
| LONDON MILLS | 617 | 1942 | | M | 212 | N | 2 DRIFT WELLS | - | - | NONE | .12 | | N |
| | 630 | - | | | 141 | | | .170 | .020 | (V 0.10) | .01 | | |
| LONG VIEW | 270 | 1955 | | M | 85 | N | WELL | - | .072 | DH KC MI | - | | N |
| | 300 | 1955 | | | 85 | | | .090 | .010 | (V 0.50) | .03 | | |
| LORAINE | 303 | 1956 | | M | 141 | N | 2 WELLS | - | .070 | DH KC | - | | N |
| | 350 | 1956 | | | 112 | | | .090 | X | | .05 | | |
| LOSTANT | 460 | 1953 | | M | 183 | N | DRIFT WELL | - | .144 | DH | - | | |
| | 500 | 1954 | | | 183 | | | .144 | .040 | (V 1.00) | .02 | | D |
| LOUISVILLE | 906 | 1936 | | M | 405 | C | LITTLE WABASH | X | .460 | P-CAL DC MP SO FRS TC | .06 | | |
| | 910 | 1958 | | | 400 | | RIVER | - | .080 | | .03 | | L |
| LOVES PARK | 9,086 | 1955 | | M | 3,214 | N | 2 WELLS | - | 6.000 | PHI-CAL DC KC | X | | |
| | 10,000 | 1961 | | | 2,325 | | | X | .900 | (MTPS SV) FRS | .50 | | DL |
| LOVINGTON | 1,200 | 1955 | | M | 440 | C | 4 WELLS | - | .200 | HI-AC SC FPZ KOP DC | .01 | | |
| | 1,205 | 1955 | | | 440 | | | .360 | .080 | | .07 | | L |
| LOWPOINT | 250 | 1962 | | P | 50 | N | 2 WELLS | - | .090 | DC | X | | |
| SUBDIVISION | 230 | X | | | 50 | | | X | X | | X | | L |
| LUDLOW | 460 | 1948 | | M | 138 | N | 2 DRIFT WELLS | - | - | NONE | - | | - |
| | 450 | - | | | 130 | | | .390 | .030 | | .05 | | |
| LYONS | 9,936 | 1911 | | M | 3,100 | N | 2 ROCK WELLS | - | 2.000 | DC | 1.05 | | X |
| | 9,060 | 1940 | | | 3,100 | | | X | 1.400 | (V 1.00) | .10 | | |
| @ MC COOK /S D/ | 441 | 1948 | | M | 31 | N | CHICAGO | - | - | CHICAGO | - | | - |
| | (15,000) | - | | | 40 | | | - | - | | - | | |
| MC HENRY | 3,336 | 1939 | | M | 850 | N | DRIFT WELL | - | - | NONE | - | | J |
| | 3,710 | - | | | 850 | | | .576 | .250 | (V 0.30) | .16 | | |
| MC HENRY COUNTY | - | 1922 | | P | 32 | N | WELL | - | - | NONE | - | | - |
| CRYSTAL HGTS SUBD | 125 | - | | | 0 | | | .110 | X | | .01 | | |
| MC HENRY COUNTY | - | 1955 | | P | 120 | N | WELL | - | - | NONE | - | | X |
| EASTWOOD MANOR SUB | 900 | - | | | 120 | | | .180 | X | (V 0.40) | .07 | | |
| MC HENRY COUNTY | - | 1954 | | P | 185 | N | WELL | - | - | NONE | - | | N |
| HIGHLAND SHORE SUB | 650 | - | | | 0 | | | .350 | X | | .06 | | |
| MC HENRY COUNTY | - | 1953 | | P | 17 | X | WELL | - | - | NONE | - | | X |
| SILVER LK OAKWOOD | 300 | - | | | 0 | | | .140 | X | | .01 | | |
| MC HENRY COUNTY | - | 1948 | | P | 63 | N | WELL | - | - | NONE | - | | |
| SUNNYSIDE EST SUBD | 250 | - | | | 0 | | | X | X | | X | | L |
| MC HENRY COUNTY | - | 1957 | | P | 94 | N | WELL | - | - | NONE | - | | X |
| SUNRISE RIDGE SUBD | 290 | - | | | 94 | | | .100 | X | | X | | |
| MC HENRY COUNTY | - | 1959 | | P | 115 | N | 2 WELLS | - | .320 | DC | - | | J P |
| WOODED SHORES SUBD | 500 | 1962 | | | 7 | | | .360 | .030 | | .01 | | L |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| MC HENRY SHORES | 400<br>410 | 1954<br>- | P | 115<br>119 | N | 2 WELLS | -<br>.220 | -<br>X | NONE | -<br>.01 | N |
| MC LEAN | 758<br>745 | 1935<br>- | M | 265<br>265 | N | 2 DRIFT WELLS | -<br>.180 | -<br>.050 | NONE (V 0.70) | -<br>.06 | X |
| MC LEANSBORO | 2,951<br>3,000 | X<br>X | M | 1,275<br>1,260 | C | BRANCH OF BIG CR<br>/IMP/ | .400<br>- | .400<br>.230 | P-A CAL MB SOB TC<br>FRS DC (V 0.20) | .32<br>.21 | X |
| MC NABB | 176<br>175 | 1934<br>- | P | 42<br>X | X | DRIFT WELL | -<br>X | -<br>X | NONE | -<br>.01 | X |
| MACKINAW | 1,163<br>1,250 | 1893<br>1951 | M | 529<br>310 | N | 3 DRIFT WELLS | -<br>.180 | .180<br>.080 | H-FPZ<br>(V 0.20) | .02<br>.13 | N |
| MACOMB | 12,135<br>14,000 | 1928<br>1958 | M | 3,758<br>3,763 | A | LAMOINE R &<br>SPRINGFIELD L R | X<br>- | 2.000<br>.930 | PH-DC CAL TC(MPTS SV)<br>R SD FRS DC | .60<br>1.12 | SMP<br>TD |
| MACON | 1,229<br>1,235 | 1936<br>1936 | M | 405<br>400 | N | 2 DRIFT WELLS | -<br>X | .120<br>.090 | HI-AT SC FPS FPZ DH<br>(V 0.30) | -<br>.06 | X |
| MADISON<br>E ST LOUIS WTR CO | 6,861<br>(6,400) | X<br>- | P | 2,619<br>2,700 | N | EAST SAINT LOUIS | -<br>- | -<br>- | EAST SAINT LOUIS | -<br>- | - |
| MAGNOLIA | 245<br>300 | 1952<br>X | X | 72<br>X | N | 2 DRIFT WELLS | -<br>.080 | .080<br>X | KC | -<br>.01 | N |
| MAHOMET | 1,367<br>1,395 | 1940<br>1941 | M | 458<br>450 | N | 2 DRIFT WELLS | -<br>.390 | .180<br>.110 | I-AC SC FPS<br>(V 0.10) | .01<br>.05 | X |
| MAINE TWP | 95,476<br>3,500 | 1956<br>X | P | 900<br>900 | N | WELL | -<br>1.600 | 1.440<br>.300 | DC | -<br>.10 | X |
| MALTA | 782<br>860 | 1952<br>- | M | 243<br>243 | N | 2 ROCK WELLS | -<br>.630 | -<br>.080 | NONE<br>(V 0.50) | -<br>.02 | X |
| MANCHESTER | 282<br>(280) | 1961<br>- | X | 121<br>X | X | ROODHOUSE | -<br>- | -<br>- | ROODHOUSE | -<br>- | - |
| MANHATTAN | 1,117<br>1,240 | 1928<br>1955 | M | 353<br>0 | N | 2 ROCK WELLS | -<br>X | X<br>.060 | DCS | -<br>.05 | U<br>TD |
| MANITO | 1,093<br>1,155 | 1950<br>- | M | 330<br>330 | C | 2 DRIFT WELLS | -<br>.324 | -<br>.080 | NONE<br>(V 0.10) | -<br>.06 | X |
| MANLIUS | 374<br>375 | 1927<br>X | M | 146<br>146 | X | 2 DRIFT WELLS | -<br>.370 | .370<br>.060 | I-AC FPS DH<br>(V 0.30) | -<br>.03 | X |
| MANSFIELD | 743<br>765 | 1953<br>- | M | 280<br>X | N | 2 DRIFT WELLS | -<br>.530 | -<br>.150 | NONE<br>(V 0.40) | -<br>.05 | L |
| MANTENO | 2,225<br>2,360 | 1942<br>X | M | 700<br>684 | N | WELLS | -<br>X | X<br>.150 | DC | X<br>.08 | X |
| MAPLE HILL<br>IMPROVEMENT ASSN | 180<br>180 | 1954<br>X | P | 52<br>52 | N | 2 WELLS | -<br>.070 | .140<br>X | DH | -<br>X | N |
| MAPLE PARK | 592<br>450 | 1946<br>X | M | 183<br>183 | N | DRIFT WELL | -<br>.190 | -<br>.020 | KC (V 0.30) | -<br>.05 | X |
| MAQUON | 386<br>390 | 1953<br>- | M | 120<br>120 | N | ROCK WELL | -<br>.172 | -<br>X | NONE<br>(V 3.50) | -<br>.05 | X |
| MARENGO | 3,568<br>3,740 | 1893<br>1954 | M | 800<br>X | N | 2 DRIFT WELLS | -<br>.860 | .860<br>.250 | DH KC<br>(V 0.10) | -<br>.06 | U |
| MARINE | 813<br>800 | 1954<br>1954 | M | 249<br>249 | N | DRIFT WELL | -<br>.084 | .080<br>.040 | I-AC SC FPS DH | .01<br>.05 | N |
| MARION | 11,274<br>11,370 | 1921<br>1959 | M | 4,640<br>4,275 | A | CRAB ORCHARD RES<br>& LIMB BRANCH RES | 2.200<br>- | 2.880<br>.800 | P-CAL DC MT SO FAG TC VS | .75<br>.15 | SMP<br>DL |
| @ MARISSA | 1,722<br>2,940 | 1954<br>1948 | M | 1,037<br>1,037 | A | MUD CREEK<br>/BR IMP/ | NO LIMIT<br>- | .320<br>.124 | P-CAL MH SOV TC FRS DC<br>(V 0.30) | .04<br>.06 | X |
| MARK | 445<br>(445) | X<br>- | M | 100<br>145 | N | GRANVILLE | -<br>- | -<br>- | GRANVILLE | -<br>- | - |
| MARKHAM /$ D/ | 11,704<br>(12,000) | 1927<br>- | M | 3,400<br>3,400 | N | CHICAGO THRU<br>HARVEY | -<br>- | -<br>- | CHICAGO THRU HARVEY | -<br>- | - |
| MAROA | 1,235<br>1,300 | 1955<br>1959 | M | 465<br>458 | C | 3 DRIFT WELLS | -<br>.400 | .160<br>.090 | HI-AC CALS(MTPS SV)<br>SO R FPS | .02<br>.08 | X |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| MARQUETTE HEIGHTS | 2,517 | 1948 | P | 601 | C | 2 DRIFT WELLS | - | .430 | H-FPZ DH KP | - | J |
| | 2,500 | 1948 | | 601 | | | 1.000 | .120 | | .10 | |
| MARSEILLES | 4,347 | 1930 | P | 1,383 | N | WELL | - | .580 | AC DC | .30 | |
| ILL VALLEY W CO | 4,500 | 1956 | | 1,383 | | | .450 | .250 | | .10 | O |
| MARSHALL | 3,270 | X | M | 1,302 | N | WELLS | - | 1.800 | DC | - | |
| | 3,360 | 1954 | | 1,302 | | | 3.100 | .800 | | .08 | DL |
| MARTINSVILLE | 1,351 | 1950 | M | 500 | N | 3 WELLS | - | .120 | HI-AC FPS FPZ KP DC | - | N |
| | 850 | 1950 | | 500 | | | .725 | .080 | | .06 | |
| MARTINTON | 314 | 1959 | M | 80 | N | WELL | - | .500 | DH KC | - | N |
| | 240 | 1959 | | 80 | | | 2.100 | .010 | | .01 | |
| MARYVILLE | 675 | X | M | 285 | N | TROY | - | - | TROY | - | - |
| | (710) | - | | 255 | | | - | - | | - | |
| MASCOUTAH | 3,625 | 1905 | M | 1,216 | C | SILVER CREEK | NO LIMIT | .500 | P-DC CAL TC MP SO | .14 | N |
| | 3,850 | 1935 | | 1,216 | | & WELLS | .275 | .250 | (MTPS SV)FRS DC(V 0.30) | .58 | |
| MASON | 332 | X | M | 119 | N | EDGEWOOD | - | - | EDGEWOOD | - | - |
| | (320) | - | | 119 | | | - | - | | - | |
| MASON CITY | 2,160 | 1889 | M | 927 | N | 2 DRIFT WELLS | - | - | NONE | - | N |
| | 2,210 | - | | 906 | | | X | .140 | (V 0.30) | .13 | |
| MATHERSVILLE | 612 | 1952 | P | 200 | N | ROCK WELL | - | - | NONE | - | N |
| | 640 | - | | 200 | | | X | X | | .05 | |
| MATTESON | 3,225 | X | M | 805 | N | 2 ROCK WELLS | - | X | KC VA | - | N |
| | 3,800 | X | | 799 | | | .298 | .220 | | .20 | |
| MATTOON | 19,088 | 1920 | M | 6,800 | A | LAKE PARADISE & | 9.000 | 4.500 | PHI-CAL MTP SH FRS | 3.82 | P |
| | 25,000 | 1937 | | 6,800 | | L MATTOON & WELLS | - | 1.500 | KC TC DC (V 0.10) | .50 | T O |
| MAYWOOD | 27,330 | 1945 | M | 6,500 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (28,000) | - | | 6,500 | | | - | - | | - | |
| MAZON | 683 | 1942 | M | 215 | N | 2 DRIFT WELLS | - | - | NONE | .05 | X |
| | 610 | - | | 215 | | | .075 | .050 | (V 0.30) | .05 | |
| MECHANICSBURG | 428 | X | M | X | N | MECHANICSBURG & | - | - | MECHANICSBURG BUFFALO | - | - |
| | (465) | - | | X | | BUFFALO W COMM | - | - | WATER COMMISSION | - | |
| @ MECHANICSBURG & | - | 1962 | M | 287 | C | DRILLED WELL | - | .220 | AT SC | - | X |
| BUFFALO WATER COMM | 835 | 1962 | | 287 | | | .220 | .040 | DH FPS | .10 | |
| MEDIA | 165 | 1926 | M | 50 | N | DRIFT WELL | - | - | NONE | X | X |
| | 150 | - | | 50 | | | .120 | X | | .01 | |
| MELROSE PARK | 22,291 | 1960 | M | 4,821 | N | CHICAGO | - | - | CHICAGO (PLUS DC) | - | - |
| | (24,000) | 1963 | | 4,821 | | | - | - | | - | |
| MELVIN | 559 | 1908 | M | 227 | C | 2 DRIFT WELLS | - | .370 | DH | - | X |
| | 560 | 1953 | | 227 | | | .370 | .060 | (V 0.70) | .05 | |
| MENDON | 784 | 1951 | M | 260 | N | 6 DRIFT & | - | .058 | I-A FPS DH | - | N |
| | 830 | X | | 260 | | ROCK WELLS | .058 | .040 | | .05 | |
| MENDOTA | 6,154 | 1888 | M | 2,000 | C | ROCK WELLS | - | 1.058 | I-AC SC FPS | .72 | X |
| | 6,155 | 1948 | | 2,000 | | | 1.000 | .674 | (V 0.40) | .10 | |
| MEREDOSIA | 1,034 | 1950 | M | 320 | N | 2 DRIFT WELLS | - | - | NONE | - | X |
| | 1,060 | - | | 320 | | | .190 | .050 | (V 0.20) | .05 | |
| MERRIONETTE PARK | 2,354 | 1947 | M | X | N | CHICAGO | - | - | CHICAGO | - | - |
| /SAN DIST/ | (1,900) | - | | 450 | | | - | - | | - | |
| METAMORA | 1,808 | 1961 | M | 540 | C | 6 WELLS | - | .400 | PHI-AC CO DH FGS KH TO | - | N |
| | 1,600 | 1961 | | 540 | | | X | .170 | (V 0.20) | .20 | |
| METCALF | 278 | X | M | 78 | N | WELL | - | .012 | DH KC HI | .01 | N |
| | 200 | 1956 | | 73 | | | NO LIMIT | X | | .01 | |
| METROPOLIS | 7,339 | 1892 | M | 3,308 | N | 5 DRIFT WELLS | - | - | NONE | .24 | X |
| | 7,715 | - | | 0 | | | 6.620 | 1.000 | (V 0.20) | .10 | |
| MIDDLETOWN | 543 | 1942 | M | 158 | C | DRIFT WELL | - | .120 | I-AC SC FPS | .01 | X |
| | 560 | 1942 | | 0 | | | .288 | .030 | (V 0.20) | .04 | |
| MIDLOTHIAN /S D/ | 6,605 | 1960 | M | 2,200 | N | CHICAGO | - | - | CHICAGO (PLUS DC KG) | - | - |
| | (8,800) | - | | 2,200 | | | - | - | | - | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| MILAN | 3,065 | 1895 | M | 792 | N | 3 ROCK WELLS | - | X | DC | - | X |
| | 4,465 | X | | X | | | X | .300 | (V 1.70) | .15 | |
| MILFORD | 1,699 | 1896 | M | 856 | N | DRIFT WELLS | - | .800 | I-AC SC FPS DC | .02 | X |
| | 2,300 | 1940 | | 483 | | | .500 | X | (V 0.40) | .06 | |
| MILLEDGEVILLE | 1,208 | 1896 | M | 450 | N | 2 ROCK WELLS | - | - | NONE (V 0.30) | - | X |
| | 1,200 | - | | X | | | 4.500 | X | | .05 | |
| MILLSTADT | 1,830 | 1932 | M | 600 | N | 4 ROCK WELLS | - | - | NONE (V 0.30) | .33 | X |
| | 2,200 | - | | 600 | | | .250 | .100 | | .05 | |
| MILTON | 309 | 1955 | M | 142 | N | 2 WELLS | - | .060 | DH | - | J |
| | 225 | X | | 19 | | | .060 | .010 | | .05 | |
| MINERAL | 330 | 1955 | M | 131 | N | WELL | - | .040 | AC | .02 | N |
| | 350 | X | | 10 | | | .050 | .020 | | X | |
| MINIER | 847 | 1891 | M | 342 | C | 2 DRIFT WELLS | - | .120 | I-AC DS FPS (V 0.20) | .01 | |
| | 960 | 1949 | | 341 | | | NO LIMIT | .060 | | .07 | D |
| MINONK | 2,001 | 1922 | M | 800 | N | 2 ROCK WELLS | - | - | NONE (V 2.20) | .14 | X |
| | 2,020 | - | | 800 | | | .260 | .100 | | .10 | |
| MINOOKA | 539 | 1906 | M | 150 | N | WELL | - | .070 | I-AT FPS KC DH | .01 | N |
| | 590 | 1952 | | 150 | | | .070 | .030 | (V 0.90) | .06 | |
| MODESTO | 228 | 1958 | M | 99 | N | 2 WELLS | - | .012 | I-AM FGS MP | - | J |
| | 250 | 1958 | | 99 | | | .003 | X | | .01 | L |
| MOECHERVILLE SUBDIVISION | 1,200 | 1942 | P | 325 | N | 3 WELLS | - | - | NONE | - | X |
| | 1,135 | - | | 325 | | | X | .080 | | .01 | |
| MOKENA | 1,332 | 1899 | M | X | N | ROCK WELL | - | - | NONE (V 0.40) | - | X |
| | 1,460 | - | | X | | | X | X | | .06 | |
| MOLINE | 42,705 | 1883 | M | 13,700 | A | MISSISSIPPI RIVER | NO LIMIT | 13.000 | PH-TC CAL NG DC(NTPS | 3.20 | |
| | 44,020 | 1961 | | 13,700 | | | - | 4.980 | SV) R SOBM FRS KC VT | 2.00 | D |
| MOMENCE | 2,949 | 1895 | M | 1,000 | N | 4 WELLS | - | 3.160 | DC (V 0.10) | - | X |
| | 3,040 | 1922 | | 1,000 | | | 3.160 | .400 | | .45 | |
| MONEE | 646 | 1959 | M | 215 | C | 2 ROCK WELLS | - | 1.270 | H-FPZ DH (V 0.50) | - | X |
| | 755 | 1939 | | 215 | | | .330 | .070 | | .09 | |
| MONMOUTH | 10,372 | 1954 | M | 3,500 | N | 3 ROCK WELLS | - | X | KC DC (V 1.60) | .75 | J |
| | 10,200 | X | | 3,484 | | | 4.000 | .800 | | .35 | |
| MONSANTO | 324 | X | P | 120 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (320) | - | | 120 | | | - | - | | - | |
| MONTGOMERY | 2,122 | X | M | 337 | N | WELL | - | .490 | DC (V 1.40) | - | X |
| | 2,500 | 1954 | | 337 | | | X | .150 | | .05 | |
| MONTICELLO | 3,219 | X | M | 1,290 | C | 3 DRIFT WELLS | - | 1.000 | HI-AC SC FPS FPZ DC | .32 | X |
| | 3,400 | 1958 | | 1,290 | | | X | .700 | (V 0.40) | .15 | |
| MORRIS | 7,935 | X | M | 2,300 | N | 3 WELLS | - | 1.200 | AC (V 0.90) | .17 | |
| | 7,935 | X | | 1,900 | | | 2.000 | .800 | | .10 | L |
| MORRISON | 4,159 | 1950 | M | 1,450 | N | 3 ROCK WELLS | - | 1.600 | AC | .02 | N |
| | 4,600 | 1962 | | 1,478 | | | 1.300 | .910 | | .50 | |
| MORRISONVILLE | 1,129 | 1888 | M | 350 | X | 2 DRIFT WELLS | - | .110 | I-AC SC FPS | .01 | X |
| | 1,115 | 1947 | | 345 | | | .432 | .060 | (V 0.10) | .08 | |
| MORTON | 5,325 | 1939 | M | 1,565 | C | 4 DRIFT WELLS | - | 1.500 | HI-DC AT SC FPA FPZ KC | - | P |
| | 5,900 | 1958 | | 1,565 | | | 2.000 | .850 | (V 0.40) | .58 | T |
| @ MORTON GROVE /S D/ | 20,533 | 1931 | M | 6,279 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (23,500) | - | | 6,279 | | | - | - | | - | |
| MOUND CITY | 1,669 | 1958 | M | 508 | N | ROCK WELL | - | .400 | DH MI (V 0.50) | - | |
| | 1,520 | 1958 | | 508 | | | X | .080 | | .08 | TD |
| MOUNDS | 1,835 | X | M | 730 | N | 2 WELLS | - | X | ATC SC (V 0.50) | .03 | X |
| | 2,000 | 1948 | | 30 | | | X | .120 | | .10 | |
| MOUNT AUBURN | 502 | 1942 | M | 180 | C | 2 DRIFT WELLS | - | .050 | HI-AC SC FPS FPZ | .03 | X |
| | 525 | 1942 | | 180 | | | .072 | .022 | (V 0.20) | .01 | |
| MOUNT CARMEL | 8,594 | X | M | 2,989 | A | LITTLE WABASH | X | 2.500 | P-CAL (MTPS SV) TC FRS | .63 | |
| | 8,555 | 1955 | | 250 | | RIVER | - | 1.310 | DC (V 0.10) | .50 | D |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| MOUNT CARROLL | 2,056 | 1935 | | M | 750 | N | 2 WELLS | - | X | KC | .03 | | X |
| | 2,035 | X | | | 671 | | | X | .250 | | .10 | | |
| MOUNT CLARE | 320 | 1949 | | M | 82 | N | GILLESPIE | - | - | GILLESPIE | - | | - |
| | (335) | - | | | 75 | | | - | - | | - | | |
| MOUNT MORRIS | 3,075 | 1894 | | M | 980 | N | 3 ROCK WELLS | - | - | NONE (V 0.10) | .08 | | |
| | 3,185 | - | | | 980 | | | 1.730 | .350 | | .07 | | L |
| MOUNT OLIVE | 2,295 | 1936 | | M | 900 | C | SUGAR CREEK & | .300 | .800 | P-CAL MP SOV TC FRS DC | .03 | | M |
| | 2,800 | 1937 | | | 880 | | PANTHER CR/IMP/ | - | .170 | | .60 | | D |
| MOUNT PROSPECT | 18,906 | 1961 | | M | 5,620 | N | ROCK WELLS | - | 6.000 | I-ACST DC KCG MB(VO.60) | 3.00 | | U M |
| | 25,545 | 1962 | | | 5,620 | | | 4.700 | 2.250 | | 1.00 | | D |
| MOUNT PULASKI | 1,689 | 1895 | | M | 625 | N | 4 DRIFT WELLS | - | - | NONE (V 0.10) | - | | X |
| | 1,735 | - | | | 585 | | | 1.010 | .080 | | .06 | | |
| MOUNT STERLING | 2,262 | 1935 | | M | 989 | C | SHELBY CREEK | X | .350 | P-CAL(MTPS SV)SO FRS | .05 | | |
| | 2,265 | 1935 | | | 980 | | /IMP/ | - | .180 | DC TC (V 0.30) | .10 | | D |
| MOUNT VERNON | 15,566 | 1946 | | M | 6,104 | A | L MILLER HEIL L | 2.800 | 2.800 | PH-DC CAL MB SOB TC KC | .12 | N | |
| | 18,070 | 1950 | | | 6,104 | | CASEY FK CK /RES/ | - | 1.000 | FRS FRZ DC | .75 | | |
| MOUNT ZION | 925 | 1960 | | M | 335 | N | DECATUR | - | - | DECATUR | - | | - |
| | (1,200) | - | | | 335 | | | - | - | | - | | |
| MOWEAQUA | 1,614 | 1893 | | M | 600 | C | 9 WELLS | - | .220 | HI-AC SC FPS FPZ DC | .01 | | X |
| | 1,620 | 1955 | | | X | | | .432 | .110 | KP (V 0.30) | .06 | | |
| MULBERRY GROVE | 745 | 1943 | | M | 300 | C | 2 DRIFT WELLS | - | .070 | I-AC SC FPS DH | .01 | | X |
| | 755 | 1943 | | | 300 | | | .110 | .030 | (V 0.40) | .05 | | |
| MUNDELEIN | 10,526 | 1960 | | M | 3,300 | N | 7 WELLS | - | 2.500 | DC KC (V 0.70) | - | | U |
| | 13,000 | X | | | 3,300 | | | 3.000 | 1.100 | | .60 | | |
| MURPHYSBORO | 8,673 | 1913 | | M | 2,976 | A | BIG MUDDY RIVER | NO LIMIT | 2.200 | PHI-SB MB SO CAL FAS | .22 | | |
| | 9,470 | 1951 | | | 3,065 | | | - | .560 | FRZ KCP TCD VS | .15 | | GO |
| NAPERVILLE | 12,933 | 1913 | | M | 3,910 | C | 5 WELLS | - | 3.670 | KC MI DC (V 1.20) | X | | |
| | 15,000 | 1958 | | | 3,930 | | | 3.000 | 1.500 | | 1.00 | | L |
| NAPLATE | 738 | 1947 | | M | X | N | OTTAWA | - | - | OTTAWA | - | | - |
| | (740) | - | | | 202 | | | - | - | | - | | |
| NASHVILLE | 2,606 | 1936 | | M | 1,250 | A | 2 DAMS ON TRIB OF | 2.000 | .630 | CAL MP SOV TC DC VS | .05 | | M |
| | 2,700 | 1936 | | | 1,250 | | MILL CREEK | - | .300 | | .25 | | D |
| NATIONAL CITY | 117 | X | | P | 92 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | | - |
| | (110) | - | | | 92 | | | - | - | | - | | |
| NAUVOO | 1,039 | 1948 | | M | 315 | C | MISSISSIPPI RIVER | NO LIMIT | .170 | P-CAL MT SC MBP SV | .04 | | |
| | 1,000 | 1948 | | | 315 | | | - | .090 | FRS DC (V 0.10) | .06 | | L |
| NEBO | 441 | 1954 | | M | 162 | N | DRIFT WELL | - | .072 | I-AS MA SC FPS DC | - | N | |
| | 450 | X | | | 10 | | | .134 | .060 | (V 0.50) | .08 | | |
| NEOGA | 1,145 | 1961 | | M | 421 | C | LAKE MATTON | X | .400 | PH-CAL DC(MTPS SV) FRS | .20 | | X |
| | 1,140 | 1961 | | | 350 | | | - | .050 | R TC | .05 | | |
| NEPONSET | 495 | 1956 | | M | 190 | N | 2 WELLS | - | - | NONE (V 0.60) | .05 | N | |
| | 495 | - | | | 190 | | | .170 | .018 | | .01 | | |
| NEWARK | 489 | 1941 | | M | X | N | WELL | - | - | NONE | X | | X |
| | 495 | - | | | X | | | X | X | | X | | |
| P NEW ATHENS | 1,923 | 1912 | | M | 660 | C | KASKASKIA RIVER | X | .450 | P-CAL MB SOB TC FRS DC | .15 | | X |
| | 1,900 | 1924 | | | 670 | | | - | .140 | (V 0.10) | .07 | | |
| NEW BADEN | 1,464 | 1951 | | M | 500 | N | 2 ROCK WELLS | - | .200 | I-AC SC FPS DH | .01 | | X |
| | 1,470 | 1953 | | | 500 | | | X | .070 | | .04 | | |
| NEW BERLIN | 627 | 1961 | | M | 241 | C | UPGROUND | X | .220 | P-CAL DC KG MT SV FGS | .01 | N | |
| | 900 | 1961 | | | 241 | | RESERVOIR | - | .045 | | .05 | | |
| NEW BOSTON | 726 | 1962 | | M | 97 | N | WELL | - | - | NONE | - | N | |
| | 300 | - | | | 97 | | | - | X | | .05 | | |
| NEW CANTON | 449 | 1952 | | M | 152 | X | 2 DRIFT WELLS | - | .190 | DH (V 0.10) | .08 | N | |
| | 450 | 1952 | | | 152 | | | .190 | .015 | | - | | |
| NEW HAVEN | 642 | 1946 | | M | 210 | N | 4 DRIFT WELLS | - | X | H-FPZ DH (V 0.20) | - | D | X |
| | 800 | 1946 | | | 210 | | | X | .040 | | .03 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| NEW HOLLAND | 314<br>335 | 1907<br>- | M | 135<br>0 | X | 2 DRIFT WELLS | -<br>.020 | -<br>.010 | NONE (V 0.10) | -<br>.06 | N |
| NEW LENOX<br>ILLINOIS NUN W CO | 1,750<br>1,200 | 1951<br>X | P | 295<br>295 | C | 2 WELLS | -<br>.430 | -<br>.060 | DH KC (V 0.30) | .03<br>- | T |
| NEWMAN | 1,097<br>1,000 | 1936<br>1956 | M | 450<br>450 | C | DRIFT WELL | -<br>.160 | .180<br>.050 | HI-AC SC FPS FPZ KP<br>DH (V 0.50) | .01<br>.08 | N |
| NEWTON | 2,901<br>4,400 | 1926<br>1952 | M | 1,100<br>1,097 | A | EMBARRASS RIVER | 1.000<br>- | .400<br>.250 | P-CAL MB SBC TC FRS<br>DC VT | .39<br>.08 | S<br>D |
| NEW WINDSOR | 658<br>690 | 1953<br>- | M | 235<br>235 | N | 2 ROCK WELLS | -<br>.250 | -<br>.030 | NONE (V 0.30) | -<br>.04 | H<br>TD |
| NIANTIC | 629<br>690 | 1942<br>1942 | M | 218<br>212 | N | 2 WELLS | -<br>X | .070<br>.040 | HI-AC SC FPS FPZ KP<br>(V 0.70) | .06<br>.01 | L |
| NILES /S D/ | 20,393<br>(26,000) | 1924<br>- | M | 5,400<br>5,400 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| NOBLE | 761<br>755 | 1948<br>X | M | 285<br>265 | C | 3 ROCK WELLS | -<br>.170 | .070<br>.030 | I-AC SC FPS DH<br>(V 0.10) | .01<br>.06 | X |
| @ NOKOMIS | 2,478<br>2,455 | X<br>X | M | 1,250<br>1,250 | X | 6 DRIFT WELLS | -<br>.950 | .360<br>.180 | HI-CLS MB SHO FRS R DC<br>(V 0.40) | .03<br>.13 | X |
| NORMAL /S D/ | 13,357<br>14,400 | X<br>1947 | M | 3,100<br>3,100 | C | 6 DRIFT WELLS | -<br>1.250 | 1.250<br>.899 | HI-AC SC FPS FPZ KP<br>DC VT (V 0.40) | .18<br>.62 | T |
| NORRIDGE /S D/ | 14,087<br>(10,340) | 1948<br>- | M | 2,955<br>2,955 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| NORRIS CITY | 1,243<br>1,215 | 1937<br>1937 | M | 550<br>550 | C | INDIAN CREEK /IMP/ | .300<br>- | .300<br>.080 | P-CAL MP SO FRS DC<br>(V 0.20) | .16<br>.06 | N |
| NORTH AURORA | 2,088<br>2,700 | 1961<br>X | M | 800<br>800 | N | 3 ROCK WELLS | -<br>X | 2.000<br>.300 | DC (V 1.10) | -<br>.08 | L |
| NORTHBROOK | 11,635<br>(13,000) | 1924<br>- | M | 3,499<br>3,499 | N | GLENCOE | -<br>- | -<br>- | GLENCOE (PLUS DC) | -<br>- | - |
| NORTH CHICAGO /S D/ | 20,517<br>45,000 | 1937<br>1946 | M | 2,500<br>2,500 | A | LAKE MICHIGAN | NO LIMIT<br>- | 4.400<br>3.000 | P-CA AM MP SC TC FRS DC<br>(V 0.10) | 1.36<br>4.00 | T |
| NORTH CHILLICOTHE | 2,259<br>2,300 | 1950<br>- | M | 678<br>658 | N | 2 DRIFT WELLS | -<br>.500 | -<br>.150 | NONE (V 0.20) | -<br>.05 | N |
| NORTHFIELD | 4,005<br>(4,600) | 1930<br>- | M | 1,321<br>1,321 | A | WINNETKA | -<br>- | -<br>- | WINNETKA | -<br>- | - |
| NORTHFIELD WOODS<br>NORTHFIELD WDS W | 800<br>1,080 | 1954<br>X | P | 360<br>360 | N | 2 WELLS | -<br>.720 | .700<br>X | DC | -<br>X | X |
| NORTH HENDERSON | 210<br>185 | 1957<br>- | M | 60<br>60 | N | ROCK WELL | -<br>.070 | -<br>X | NONE | .01<br>.01 | G |
| NORTH LAKE | 12,318<br>(12,450) | 1960<br>- | M | 3,062<br>3,062 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| NORTH LIBERTYVILLE ESTATES | 600<br>600 | 1954<br>- | P | 136<br>136 | C | WELL | -<br>.180 | -<br>.026 | NONE | .02<br>- | X |
| NORTH PARK<br>N PK PUB W DIST | 1,500<br>8,000 | 1954<br>1954 | P | 2,000<br>2,000 | N | 2 WELLS | -<br>2.230 | 2.230<br>.500 | KC | -<br>.50 | X |
| NORTH PEKIN | 2,025<br>3,000 | 1954<br>- | M | 535<br>535 | N | DRIFT WELL | -<br>1.250 | -<br>X | NONE (V 0.20) | -<br>.05 | P |
| NORTH RIVERSIDE /S D/ | 7,989<br>(8,400) | X<br>- | M | 2,308<br>2,308 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| @ NORTH TAZEWELL PUBLIC WATER DIST | -<br>5,400 | 1949<br>1956 | M | 1,600<br>1,600 | C | 2 WELLS | -<br>1.000 | .600<br>.380 | I-AT DC SC FPS KG | .05<br>.10 | T G |
| NORTH UTICA | 1,014<br>1,030 | 1919<br>- | M | 308<br>0 | N | DRILLED ARTESIAN WELL | -<br>1.500 | -<br>X | NONE | -<br>.06 | X |
| OAKBROOK<br>OAKBROOK UTIL CO | 324<br>500 | 1962<br>X | P | 175<br>175 | C | WELLS | -<br>3.460 | 2.880<br>X | DH KG | -<br>.50 | D |
| OAKFORD | 301<br>300 | 1956<br>X | M | 98<br>0 | N | WELL | -<br>.120 | .120<br>.020 | DH | X<br>.06 | L |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| OAK FOREST | 3,724<br>5,880 | 1961<br>X | M | 1,600<br>1,600 | N | 2 ROCK WELLS | -<br>.430 | 1.200<br>.400 | DH KC (V 0.30) | -<br>.31 | X |
| OAK GROVE PARK SUBDIVISION | 237<br>(200) | 1956<br>- | P | 55<br>55 | N | CATERPILLER TRAIL WATER DISTRICT | -<br>- | -<br>- | CATERPILLER TRAIL WATER DISTRICT | -<br>- | - |
| OAKLAND | 939<br>980 | 1937<br>1937 | M | 480<br>460 | N | TRIB OF EMBARRASS RIVER /IMP/ | .120<br>- | .240<br>.055 | PHI-AM CAL HP SO FRS TC DC | .29<br>.05 | X |
| OAKLAWN /S D/ | 27,471<br>(32,000) | 1954<br>- | M | 8,148<br>8,148 | N | CHICAGO | -<br>- | -<br>- | CHICAGO (PLUS DC KO) | -<br>- | - |
| OAK PARK | 61,093<br>(62,000) | 1912<br>- | M | 14,500<br>14,500 | N | CHICAGO | -<br>- | -<br>- | CHICAGO (PLUS DC) | -<br>- | - |
| OAKVIEW AVENUE WATER WORKS | -<br>515 | 1946<br>1946 | P | 163<br>0 | N | 2 WELLS | -<br>X | .140<br>.030 | DH | -<br>.02 | X |
| OAKWOOD | 861<br>905 | 1939<br>1949 | M | 263<br>0 | N | 3 DRIFT WELLS | -<br>.116 | .070<br>.060 | I-AC SC FPS KP DH (V 0.30) | .01<br>.05 | X |
| OBLONG | 1,817<br>(2,200) | X<br>- | M | 975<br>900 | N | ROBINSON | -<br>- | -<br>- | ROBINSON | -<br>- | - |
| ODELL | 936<br>945 | 1951<br>- | M | 350<br>150 | N | ROCK WELL | -<br>.180 | -<br>.050 | NONE (V 2.50) | .10<br>.04 | N |
| ODIN | 1,242<br>(1,215) | 1958<br>- | M | 422<br>422 | N | CENTRALIA | -<br>- | -<br>- | CENTRALIA | -<br>- | - |
| O FALLON | 4,018<br>(4,020) | 1928<br>- | M | 4,031<br>4,031 | N | EAST SAINT LOUIS | -<br>- | -<br>- | EAST SAINT LOUIS | -<br>- | - |
| OGDEN | 515<br>525 | 1952<br>1953 | M | 191<br>5 | C | DRIFT WELL | -<br>.144 | .086<br>.028 | I-AC SC FPS DH KP (V 0.30) | .01<br>.05 | X |
| OGLESBY | 4,215<br>4,225 | 1916<br>1958 | M | 1,498<br>1,494 | N | 3 WELLS | -<br>X | .570<br>.330 | HI-AM FZ | .30<br>.10 | P<br>L |
| OHIO | 489<br>600 | 1896<br>X | M | 200<br>150 | N | 2 DRIFT WELLS | -<br>X | X<br>.040 | DH KC (V 0.60) | .08<br>.02 | U P |
| OKAWVILLE | 931<br>1,100 | 1936<br>X | M | 275<br>310 | C | 2 DRIFT WELLS | -<br>.070 | .070<br>X | HI-CLS M SC FPS FPZ | .01<br>.08 | X |
| OLD MARISSA | 217<br>(215) | X<br>- | M | 55<br>55 | N | MARISSA | -<br>- | -<br>- | MARISSA | -<br>- | - |
| OLMSTED | 475<br>500 | 1941<br>X | M | 150<br>150 | N | ROCK WELL | -<br>.090 | .090<br>.020 | I-AC SC FPS DH (V 0.30) | .01<br>.05 | X |
| OLNEY | 8,780<br>6,000 | X<br>X | M | 2,524<br>2,524 | S | FOX RIVER /IMP/ | X<br>- | 2.520<br>1.000 | P-CLAO(HTPS SV)FRS TC R TC DC (V 0.20) | .14<br>.50 | X |
| OLYMPIA FIELDS /S D/ | 1,503<br>1,200 | 1960<br>1960 | M | 315<br>315 | C | WELL | -<br>.720 | .720<br>.120 | H-AT CLS TO DC FPD | -<br>1.00 | D |
| OMAHA | 312<br>285 | 1946<br>1949 | M | 145<br>145 | N | 3 ROCK WELLS | -<br>.086 | .086<br>X | DH | -<br>.05 | X |
| ONARGA | 1,397<br>1,380 | 1904<br>1955 | M | 700<br>700 | C | 2 DRIFT WELLS | -<br>.432 | .216<br>X | I-AM FPS KP (V 0.30) | -<br>.06 | X |
| ONEIDA | 672<br>710 | 1947<br>1947 | M | 242<br>242 | N | ROCK WELL | -<br>.650 | .130<br>.040 | I-AT SC FPS DH (V 1.80) | .11<br>.01 | X |
| OPHIEM<br>OPHIEM W SYS INC | 100<br>100 | 1946<br>- | P | 31<br>0 | N | WELL | -<br>.100 | -<br>X | NONE | -<br>.01 | N |
| OQUAWKA | 1,098<br>1,035 | X<br>- | M | 340<br>X | N | DRIFT WELL | -<br>.320 | -<br>X | NONE (V 0.10) | -<br>.05 | X |
| ORANGEVILLE | 491<br>490 | 1953<br>- | M | 192<br>185 | N | ROCK WELL | -<br>.346 | -<br>.020 | NONE | -<br>.05 | D |
| OREANA | 464<br>465 | X<br>X | M | 127<br>127 | C | DRIFT WELL | -<br>.460 | .070<br>.015 | I-AT SC FPS DH | X<br>.05 | X |
| OREGON | 3,732<br>4,000 | 1948<br>1958 | M | 1,269<br>1,250 | N | 2 ROCK WELLS | -<br>X | 1.350<br>.400 | KC (V 1.20) | -<br>.85 | N |
| ORIENT | 588<br>(640) | 1952<br>- | M | 203<br>166 | N | WEST FRANKFORT | -<br>- | -<br>- | WEST FRANKFORT | -<br>- | - |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ORION | 1,269<br>1,400 | 1944<br>X | M | 446<br>440 | N | 2 ROCK WELLS | -<br>X | .200<br>.060 | AT VT (V 0.60) | .06<br>.05 | DL |
| ORLAND PARK | 2,592<br>3,000 | 1897<br>1951 | M | 825<br>825 | N | 2 ROCK WELLS | -<br>X | .432<br>.160 | DH | .40<br>.15 | H |
| OSCO<br>MUTUAL W SUP CORP | 90<br>115 | 1947<br>1948 | P | 51<br>0 | N | WELL | -<br>.029 | .036<br>.007 | HI-AM CO FPS | .01<br>X | N |
| OSWEGO | 1,510<br>1,600 | X<br>X | M | 525<br>525 | N | 3 ROCK WELLS | -<br>2.040 | -<br>X | DC | -<br>.20 | U<br>LG |
| * OTTAWA | 19,408<br>20,775 | 1932<br>- | M | 5,500<br>5,500 | N | 4 ROCK WELLS | -<br>5.580 | -<br>1.400 | NONE (V 0.70) | 1.11<br>.24 | X |
| PALATINE | 11,504<br>4,000 | 1961<br>X | M | 4,000<br>4 | N | 2 ROCK & DRIFT WELLS | -<br>2.800 | 3.800<br>1.250 | DC KC (V 1.00) | 1.25<br>.30 | O |
| PALESTINE<br>ILL CITIES W CO | 1,564<br>1,560 | 1941<br>X | P | 664<br>664 | X | DRIFT WELLS | -<br>NO LIMIT | X<br>.135 | DC KC (V 0.20) | -<br>.05 | N |
| PALMYRA | 811<br>815 | 1951<br>1951 | M | 250<br>12 | C | 6 DRIFT WELLS | -<br>.100 | .080<br>.040 | I-AM FPS HI KP DH | .01<br>.15 | X |
| PALOS HEIGHTS<br>RIDGELAND W SER | 3,775<br>2,000 | 1958<br>X | P | 482<br>482 | N | ROCK WELL | -<br>.800 | X<br>X | DC | X<br>.25 | ON |
| PALOS HEIGHTS SUBD<br>MIDWEST WATER CO | -<br>400 | 1958<br>X | P | 103<br>103 | C | ROCK WELL | -<br>.140 | .140<br>.024 | DC KC | -<br>.01 | L |
| PANA | 6,432<br>6,000 | 1912<br>1937 | M | 3,225<br>3,225 | A | BECKS CREEK /IMP/ | X<br>- | 2.000<br>1.250 | P-CAL MB SOB FRS TC DC (V 0.20) | .32<br>.25 | T L |
| PARIS | 9,823<br>9,500 | 1892<br>1959 | M | 4,000<br>4,000 | A | SUGAR CREEK /IMP/ | .325<br>- | 2.000<br>.850 | P-AS CAL MBTP SOB TCD FRS DCX (V 0.20) | .11<br>.11 | T G |
| PARKERSBURG | 253<br>250 | 1962<br>- | M | 78<br>X | N | DRILLED WELLS | -<br>.200 | -<br>X | NONE | -<br>.04 | N |
| PARK FOREST | 29,993<br>32,000 | 1958<br>1960 | M | 8,177<br>8,177 | C | 6 WELLS | -<br>7.000 | 5.200<br>2.300 | HI-CLSO(MTPS SV)R FDRS KC VT DC (V 0.40) | 1.00<br>.50 | J MP<br>T |
| PARK RIDGE<br>/S D/ | 32,659<br>(37,000) | 1937<br>- | M | 9,800<br>9,800 | X | CHICAGO | NO LIMIT<br>- | -<br>- | CHICAGO (PLUS DC) | -<br>- | - |
| PATOKA | 601<br>600 | 1953<br>1953 | M | 268<br>260 | N | KASKASKIA RIVER | .060<br>- | .060<br>.034 | P-CS DC FGS KP | .03<br>.05 | N |
| PAWNEE | 1,517<br>(1,660) | 1934<br>- | M | 580<br>550 | N | SPRINGFIELD | -<br>- | -<br>- | SPRINGFIELD | -<br>- | - |
| PAW PAW | 725<br>765 | 1895<br>1961 | M | 300<br>300 | N | ROCK WELL | -<br>.260 | .260<br>.100 | KCH VA(V 0.50) | .05<br>.06 | N |
| PAXTON | 4,370<br>4,540 | 1887<br>X | M | 1,587<br>1,587 | N | 4 DRIFT WELLS | -<br>1.580 | 2.000<br>.400 | DC KC (V 0.50) | -<br>2.00 | X |
| PAYSON | 502<br>505 | 1910<br>- | M | 190<br>160 | N | ROCK WELL | -<br>X | -<br>.030 | NONE (V 0.10) | -<br>.04 | J P |
| PEARL | 348<br>475 | 1954<br>X | M | 130<br>119 | N | SPRING | -<br>.200 | .018<br>X | DH (V 0.10) | -<br>.03 | N |
| PEARL CITY | 488<br>500 | 1957<br>1957 | M | 182<br>0 | N | DRIFT WELL | -<br>.115 | .130<br>.030 | I-ACT FPS DH (V 0.10) | -<br>.06 | N |
| PECATONICA | 1,659<br>1,625 | 1956<br>1945 | M | 500<br>0 | N | 2 ROCK WELLS | -<br>.400 | X<br>X | DH (V 0.10) | -<br>.10 | N |
| PEKIN<br>PEKIN W W CO | 28,146<br>29,100 | X<br>X | P | 9,500<br>9,500 | N | 5 WELLS | -<br>5.000 | X<br>2.500 | DC | 2.50<br>.05 | P |
| * PEORIA<br>PEORIA W WORKS CO | 103,162<br>160,000 | 1959<br>1959 | P | 40,071<br>39,314 | A | 14 WELLS & INFILTRATION PIT | -<br>28.500 | 50.000<br>18.850 | WELLS DC KC VA<br>P-CAL DCO TC MS FGS DCVA | 1.00<br>12.45 | N |
| PEORIA HEIGHTS<br>/S D/ | 7,064<br>7,100 | 1942<br>1945 | M | 2,200<br>2,200 | N | 3 WELLS | -<br>5.000 | 2.800<br>1.500 | DC (V 0.50) | .80<br>.05 | J MP<br>TDLG |
| PEOTONE | 1,788<br>1,910 | 1958<br>X | M | 620<br>585 | N | 2 ROCK WELLS | -<br>X | .980<br>X | DH KC HI(V 0.40) | -<br>.15 | X |
| PERCY | 810<br>775 | 1943<br>- | M | 323<br>323 | N | 2 ROCK WELLS | -<br>.288 | -<br>.027 | NONE (V 0.30) | -<br>.04 | DL |

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STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| PERRY | 442 | 1956 | M | 140 | C | 2 WELLS | - | .250 | AT KC DH | .01 | X |
| | 440 | X | | 140 | | | .250 | .030 | | .05 | |
| PERU | 10,460 | 1952 | M | 3,448 | C | 2 ROCK WELLS | - | 1.900 | HI-AM CLS MP SCH R FRS | 1.10 | J MP |
| | 11,000 | X | | 3,380 | | | 1.750 | 1.360 | DC (V 0.70) | .35 | TDL |
| PESOTUM | 468 | 1956 | M | 120 | A | WELL | - | .120 | I-AS CS DC KP | - | N |
| | 375 | 1956 | | 120 | | | .100 | .020 | MI SM FGS TD (V 0.50) | .05 | |
| PETERSBURG | 2,359 | X | M | 900 | X | 2 DRIFT WELLS | - | .580 | H-FPZ KOP DC(V 0.10) | - | N |
| | 2,370 | 1940 | | 900 | | | 1.110 | .280 | | .19 | |
| PHILO | 740 | 1953 | M | 234 | C | 2 DRIFT WELLS | - | .120 | I-AC SC FPS (V 0.30) | .01 | X |
| | 800 | 1940 | | 0 | | | .150 | X | | .05 | |
| PHOENIX | 4,203 | 1926 | M | 700 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (4,385) | - | | 700 | | | - | - | | - | |
| PINCKNEYVILLE | 3,085 | 1960 | M | 1,350 | C | RESERVOIR | X | 1.000 | P-AS CAL MB SUB TC | .15 | X |
| | 3,000 | X | | 1,350 | | BEAUCOUP CREEK | - | .380 | FRS DC (V 0.10) | .38 | |
| PIPER CITY | 807 | 1913 | M | 335 | N | 2 DRIFT WELLS | - | - | NONE (V 0.30) | - | X |
| | 830 | - | | 335 | | | .450 | .040 | | .05 | |
| PISTAKEE HIGHLANDS | 900 | 1952 | P | 325 | N | 2 WELLS | - | - | KC DO | - | |
| | 1,300 | X | | 325 | | | .528 | X | | .10 | L |
| PITTSFIELD | 4,089 | 1962 | M | 1,462 | C | LAKE PITTSFIELD | X | 1.500 | PH-CAL DC KG(MTPS SV) | .15 | N |
| | 3,900 | 1962 | | 1,462 | | /BLUE CREEK/ | - | .280 | R SO FR TC VA (V 0.20) | .15 | |
| PLAINFIELD | 2,183 | 1957 | M | 825 | C | 3 ROCK WELLS | - | - | DCH (V 0.60) | .03 | J P |
| | 2,450 | 1957 | | 800 | | | 1.000 | .270 | | .20 | G |
| PLANO | 3,343 | 1952 | M | 900 | N | WELL | - | .935 | DH (V 0.10) | - | X |
| | 3,700 | X | | 900 | | | .600 | .450 | | .08 | |
| PLEASANT HILL | 950 | 1936 | M | 396 | N | 2 DRIFT WELLS | - | .170 | I-AT SC FPS KP VT | .05 | X |
| | 980 | X | | 376 | | | .170 | .050 | | .08 | |
| PLEASANT HILLS COM ASSOCIATION | 200 | 1953 | P | 47 | N | WELLS | - | .112 | I-KC VT DC | - | X |
| | 200 | X | | 0 | | | .112 | .010 | | .01 | |
| PLEASANT PLAINS | 518 | 1956 | M | 180 | N | WELL | - | - | NONE (V 0.30) | - | J |
| | 520 | - | | 180 | | | .070 | X | | .05 | T |
| PLEASANT VALLEY P W D | 1,500 | 1954 | M | 625 | N | 2 WELLS | - | - | NONE (V 0.30) | - | N |
| | 3,500 | - | | 625 | | | .187 | X | | .10 | |
| PLYMOUTH | 781 | 1945 | M | 295 | N | AUGUSTA | - | - | AUGUSTA | - | - |
| | (760) | - | | 295 | | | - | - | | - | |
| POCAHONTAS | 718 | 1955 | M | 245 | C | 3 WELLS | - | .070 | I-AC SC FPS DH | - | X |
| | 735 | 1955 | | 245 | | | .075 | X | (V 0.20) | .04 | |
| POLO | 2,551 | 1901 | M | 1,061 | N | 3 ROCK WELLS | - | - | NONE (V 0.10) | .08 | X |
| | 2,550 | - | | X | | | 1.500 | .350 | | .08 | |
| PONTIAC | 8,435 | 1892 | P | 2,950 | A | VERMILION RIVER | X | 2.400 | P-CA(MTPS SV)FRS TC | .79 | |
| ILLINOIS W SERV CO | 9,000 | 1954 | | 2,950 | | | - | 1.300 | DCS (V 0.30) | .67 | D |
| POPLAR GROVE | 460 | 1940 | M | 154 | N | WELL | - | - | NONE (V 0.10) | - | N |
| | 475 | - | | 0 | | | .220 | .020 | | .01 | |
| PORT BYRON | 1,153 | 1943 | M | 225 | N | ROCK WELL | - | .170 | KC (V 0.60) | - | N |
| | 750 | 1962 | | 214 | | | .060 | .060 | | .05 | |
| POSEN | 4,517 | 1927 | M | 1,125 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (4,900) | - | | 1,125 | | | - | - | | - | |
| POTOMAC | 661 | 1950 | M | 270 | C | 3 DRIFT WELLS | - | .060 | HI-AC SC FPS DH | - | N |
| | 620 | 1950 | | 270 | | | .060 | .030 | (V 0.30) | .07 | |
| PRAIRIE CITY | 613 | 1954 | M | 165 | N | WELL | - | - | NONE (V 0.50) | - | X |
| | 500 | - | | 165 | | | .147 | .020 | | .10 | |
| ● PRAIRIE DU PONT /P W D/ | 350 | 1951 | M | 600 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (2,000) | - | | 600 | | | - | - | | - | |
| PRAIRIE DU ROCHER | 679 | 1941 | M | 369 | B | 2 WELLS | - | .050 | H-AC FPS FPZ KCH | .01 | P |
| | 810 | 1941 | | 241 | | | .290 | .025 | MP | .08 | T |
| PRESTON HEIGHTS PRESTON UTIL CORP | 2,000 | 1954 | P | 375 | C | WELL | - | - | NONE | - | - |
| | 1 875 | - | | 375 | | JOLIET /EMERG/ | .055 | X | | .05 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| PRINCETON | 6,250 | 1914 | M | | 2,501 | C | 3 DRIFT WELLS | - | 1.000 | HI-CLO HP SCM R TC | .70 | | M |
| | 7,000 | 1929 | | | 2,496 | | | 2.000 | .810 | FRA DC (V 0.30) | .15 | | D G |
| PRINCEVILLE | 1,281 | 1914 | M | | 478 | N | 2 ROCK WELLS | - | .860 | KC (V 2.40) | .10 | | X |
| | 1,330 | 1956 | | | 478 | | | .860 | .200 | | .05 | | |
| PROPHETSTOWN | 1,802 | 1942 | M | | 550 | N | ROCK WELL | - | - | NONE (V 0.10) | - | | X |
| | 1,800 | - | | | X | | | .500 | .190 | | .06 | | |
| PROSPECT MEADOWS SUBDIVISION | 600 | 1951 | P | | 165 | N | 2 WELLS | - | .430 | DH KC | - | | |
| | 660 | X | | | 165 | | | .216 | .030 | | .01 | | T L |
| QUINCY | 43,793 | 1873 | M | | 13,242 | A | MISSISSIPPI RIVER | NO LIMIT | 1.200 | PHI-TC CATL DC MPB SC | 1.00 | | N |
| | 47,500 | 1959 | | | 14,043 | | | - | 5.090 | (MTPS SV)R NC VE SC FRS | 20.30 | | |
| RALEIGH | 225 | 1948 | P | | 130 | N | ELDORADO | - | - | ELDORADO | - | | - |
| | (350) | - | | | 130 | | | - | - | | - | | |
| RAMSEY | 815 | X | M | | 328 | N | WELL | - | .540 | I-AC SC FPS KP | .01 | | N |
| | 810 | X | | | 290 | | | X | .100 | (V 0.30) | .05 | | |
| RANKIN | 761 | 1958 | M | | 300 | N | 2 DRIFT WELLS | - | - | VS (V 0.20) | .05 | | |
| | 770 | X | | | 248 | | | .260 | X | | .01 | | T |
| RANSOM | 415 | 1915 | M | | 163 | N | 2 WELLS | - | X | DC | .01 | | X |
| | 405 | X | | | 0 | | | .108 | .020 | | .05 | | |
| RANTOUL | 22,116 | 1918 | M | | 2,700 | C | WELLS | - | 1.730 | HI-AM CAL MS(MTPS SV) | .26 | | N |
| | 10,500 | 1954 | | | 2,700 | | | X | .900 | FRS DCH (V 0.30) | .60 | | |
| RAPIDS CITY | 675 | 1955 | M | | 92 | N | ROCK WELL | - | - | NONE | - | | |
| | 730 | - | | | 0 | | | .120 | X | | .04 | | |
| RAYMOND | 871 | 1954 | M | | 345 | N | 3 DRIFT WELLS | - | - | NONE (V 0.30) | - | | N |
| | 800 | - | | | 335 | | | .115 | .070 | | .05 | | |
| RED BUD | 1,942 | 1951 | M | | 553 | N | 4 ROCK WELLS | - | - | NONE (V 0.30) | .10 | | |
| | 1,935 | - | | | 553 | | | .370 | .120 | | .08 | | D |
| REDDICK | 205 | 1954 | M | | 80 | N | WELL | - | .720 | I-AM FRAC DH | X | | N |
| | 210 | 1954 | | | 80 | | | .720 | .010 | (V 1.80) | .01 | | |
| REYNOLDS | 494 | 1953 | M | | 143 | N | ROCK WELL | - | - | NONE (V 0.20) | X | | |
| | 560 | - | | | 143 | | | .100 | .020 | | .06 | | T |
| RICHMOND | 855 | 1928 | M | | 285 | N | 2 ROCK WELLS | - | .220 | I-AM FPS (V 0.30) | .14 | | |
| | 870 | 1942 | | | 285 | | | .640 | .080 | | .01 | | T |
| RICHTON PARK | 933 | X | M | | 265 | N | WELL | - | .360 | DC | .01 | | U MP |
| | 950 | 1928 | | | 265 | | | .360 | X | | .02 | | TDL |
| RIDGE FARMS | 894 | 1935 | M | | 360 | N | 2 DRIFT WELLS | - | .080 | KC (V 0.30) | .03 | | N |
| | 920 | 1949 | | | 353 | | | .350 | .040 | | .06 | | |
| RIDGEWOOD | 5,586 | 1927 | P | | 85 | N | WELL | - | .050 | I-FPS DH | - | | N |
| RIDGEWOOD M ASSN | 340 | 1934 | | | 0 | | | X | .020 | | .01 | | |
| RIDGWAY | 1,055 | 1939 | M | | 435 | C | 2 DRIFT WELLS | - | .230 | HI-AT SC FPS FPZ DH | .01 | | X |
| | 1,035 | 1939 | | | 435 | | | .230 | .050 | (V 0.10) | .05 | | |
| RIO | 177 | 1958 | M | | 43 | X | ROCK WELL | - | .070 | A DH | - | | X |
| | 185 | X | | | 9 | | | .070 | X | | .02 | | |
| RIVERDALE | 12,008 | X | M | | 3,300 | N | CHICAGO | - | - | CHICAGO (PLUS DC) | - | | - |
| | (14,000) | - | | | 3,300 | | | - | - | | - | | |
| RIVER FOREST | 12,695 | 1893 | M | | 3,050 | N | CHICAGO | - | - | CHICAGO | - | | - |
| | (12,700) | - | | | 3,050 | | | - | - | | - | | |
| RIVERSIDE | 9,750 | X | M | | 2,760 | N | 2 WELLS | - | .200 | DC | 1.25 | | X |
| SOURCE 1 | 4,250 | X | | | 2,760 | | | X | .400 | | .20 | | |
| RIVERSIDE | - | X | M | | - | N | CHICAGO | - | - | CHICAGO | - | | - |
| SOURCE 2 | (5,500) | - | | | - | | | - | - | | - | | |
| # RIVERTON | 1,536 | 1936 | M | | 535 | N | SPRINGFIELD | - | - | SPRINGFIELD | - | | - |
| | (1,650) | - | | | 535 | | | - | - | | - | | |
| ROANOKE | 1,821 | 1948 | M | | 625 | C | 2 DRIFT WELLS | - | .432 | HI-AC SC FPZ FPS KP | X | | N |
| | 1,600 | 1948 | | | 625 | | | X | .140 | DC (V 0.30) | .23 | | |
| ROBBINS | 7,511 | 1931 | M | | 1,745 | N | CHICAGO | - | - | CHICAGO | - | | - |
| | (9,500) | - | | | 1,745 | | | - | - | | - | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ROBERTS | 504<br>530 | 1950<br>- | M | 182<br>182 | N | 2 DRIFT WELLS | -<br>.345 | -<br>.040 | NONE (V 0.40) | -<br>.04 | X |
| ROBINSON<br>ILL CITIES W CO | 7,226<br>8,790 | 1941<br>1959 | P | 3,012<br>3,012 | N | 3 WELLS | -<br>1.800 | 1.650<br>1.000 | H-KC DC FPZ | 1.00<br>1.58 | M |
| ROCHELE | 7,008<br>7,300 | 1942<br>1953 | M | 2,300<br>2,300 | X | 9 DEEP WELLS | -<br>2.000 | 10.250<br>X | I-AS SC FPA<br>(V 0.10) | .25<br>.50 | U |
| ROCHESTER | 742<br>(1,040) | 1956<br>- | M | 343<br>343 | N | SPRINGFIELD | -<br>- | -<br>- | SPRINGFIELD | -<br>- | - |
| ROCK CITY | 202<br>215 | 1957<br>- | M | 65<br>0 | N | ROCK WELL | -<br>.400 | -<br>.020 | NONE | -<br>.01 | X |
| ROCKDALE | 1,272<br>1,400 | 1945<br>1945 | M | 320<br>305 | N | 2 WELLS | -<br>.400 | X<br>.380 | DH (V 1.20) | -<br>.06 | U |
| ROCK FALLS | 10,261<br>10,945 | 1960<br>1960 | M | 1,625<br>1,625 | C | 2 DRIFT WELLS | -<br>2.880 | 2.880<br>.500 | AT FPS DC | -<br>.30 | N |
| ROCKFORD | 126,706<br>131,000 | 1885<br>1961 | M | 38,808<br>33,743 | A | 31 WELLS | -<br>60.000 | 62.500<br>21.000 | KCG | 5.00<br>20.00 | U HP<br>L |
| ROCK ISLAND | 51,863<br>52,500 | 1870<br>1962 | M | 13,861<br>13,837 | A | MISSISSIPPI RIVER | NO LIMIT<br>- | 16.000<br>8.000 | P-CALO DC HTP SOB FARP<br>TCO VS | -<br>14.80 | S P<br>T |
| ROCK ISLAND<br>GLENDALE SUBD | -<br>350 | X<br>X | P | 135<br>X | N | WELL | -<br>X | .086<br>X | DH | -<br>.03 | X |
| ROCK ISLAND COUNTY<br>BROTMAN EAST LAWN | -<br>100 | 1954<br>1954 | P | 32<br>0 | N | ROCK WELL | -<br>X | .087<br>.010 | DH | -<br>.02 | X |
| ROCK ISLAND COUNTY<br>COYNE CENTER SUBD | -<br>100 | X<br>1960 | P | 28<br>X | N | ROCK WELL | -<br>.100 | X<br>.004 | A | -<br>.01 | X |
| ROCK ISLAND COUNTY<br>FAIRACRES SUBD | -<br>150 | 1948<br>- | P | 54<br>0 | N | ROCK WELL | -<br>X | -<br>.015 | NONE | -<br>.01 | X |
| ROCK ISLAND COUNTY<br>ONEIDA HGTS SUBD | -<br>270 | 1951<br>X | P | 80<br>80 | N | ROCK WELL | -<br>.115 | .115<br>.012 | DH | -<br>.01 | L |
| ROCK ISLAND COUNTY<br>URBANDALE SUB ASSN | -<br>200 | 1937<br>- | P | 61<br>0 | N | WELL | -<br>.110 | -<br>.006 | NONE | -<br>.01 | N |
| ROCK ISLAND COUNTY<br>WEAVERS 3 ADDITION | -<br>140 | 1954<br>- | P | 40<br>0 | N | GROUND | -<br>X | -<br>X | NONE | -<br>.01 | N |
| ROCKTON | 1,833<br>1,900 | 1957<br>X | M | 600<br>23 | X | 3 ROCK WELLS | -<br>2.000 | 1.300<br>.350 | DC | .01<br>.05 | L |
| ROLLING MEADOWS | 10,879<br>11,500 | 1953<br>1961 | M | 3,000<br>3,000 | N | 3 ROCK WELLS | -<br>2.500 | 2.500<br>.870 | DC KC | -<br>1.05 | DLG |
| ROMEOVILLE | 3,574<br>7,000 | 1958<br>X | M | 1,450<br>1,450 | N | WELL | -<br>1.200 | 3.240<br>.240 | DC | .50<br>.50 | N |
| ROODHOUSE | 2,352<br>2,350 | 1938<br>1935 | M | 1,050<br>1,050 | N | 2 ROCK WELLS | -<br>X | X<br>.180 | DC (V 0.10) | .10<br>.06 | X |
| ROSELLE | 3,581<br>4,345 | 1924<br>1949 | M | 1,100<br>1,100 | N | 3 WELLS | -<br>1.930 | X<br>.297 | DC KC (V 0.60) | -<br>.05 | X |
| ROSEMONT | 978<br>(2,000) | 1962<br>- | M | 225<br>225 | N | CHICAGO | -<br>- | -<br>- | CHICAGO (PLUS DC) | -<br>- | - |
| ROSEVILLE | 1,065<br>1,060 | 1939<br>- | M | 500<br>500 | N | 4 DRIFT WELLS | -<br>.137 | -<br>.060 | NONE | -<br>.06 | S P<br>TD |
| ROSEWOOD HEIGHTS | 4,572<br>(5,500) | 1942<br>1960 | M | 1,370<br>1,370 | N | BETHALTO | -<br>- | -<br>- | BETHALTO WATER CO | -<br>- | - |
| ROSICLARE | 1,700<br>2,400 | 1934<br>X | M | 950<br>950 | C | OHIO RIVER | NO LIMIT<br>- | .400<br>.250 | P-CAL DC KG MB<br>SB FGS VD | .06<br>.11 | N |
| ROSSVILLE | 1,470<br>1,425 | 1929<br>X | M | 545<br>475 | N | 3 DRIFT WELLS | -<br>X | X<br>.120 | DH MI KH (V 0.30) | -<br>.06 | X |
| ROUND LAKE | 997<br>1,120 | 1914<br>X | M | 300<br>300 | N | 2 ROCK WELLS | -<br>X | .660<br>.080 | DC (V 0.90) | .30<br>.06 | N |
| ROUND LAKE BEACH | 5,011<br>5,150 | 1947<br>1947 | M | 986<br>986 | N | 2 ROCK WELLS | -<br>X | .648<br>X | DH | -<br>.04 | N |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ROUND LAKE PARK | 2,565<br>2,780 | 1943<br>- | M | 760<br>36 | N | 3 WELLS | -<br>1.300 | -<br>.270 | NONE (V 1.00) | -<br>.15 | X |
| ø ROXANA | 2,090<br>10,500 | 1954<br>1937 | M | 625<br>589 | C | 4 DRIFT WELLS | -<br>X | .870<br>.600 | I-AC SC FPS FPZ<br>(V 0.60) | .22<br>- | X |
| ø ROYALTON | 1,225<br>1,140 | X<br>X | P | 400<br>400 | C | BIG MUDDY RIVER | X<br>- | .500<br>.150 | P-CAL MB SOB TC FPS DC<br>(V 0.30) | .05<br>.08 | X |
| RUMA | 138<br>140 | 1962<br>1962 | X | 45<br>45 | N | WELL | -<br>X | .070<br>X | DC | -<br>.03 | X |
| RUSHVILLE | 2,819<br>2,860 | 1954<br>1934 | M | 1,200<br>1,200 | N | 2 DRIFT WELLS | -<br>.980 | .980<br>X | DC (V 0.20) | .50<br>.10 | X |
| RUTLAND | 509<br>480 | 1942<br>1942 | M | 145<br>75 | N | 2 DRIFT WELLS | -<br>.110 | .110<br>.030 | I-ACT CA M SC FPS KP<br>(V 0.90) | .15<br>.01 | X |
| SAINT ANNE | 1,378<br>1,370 | 1922<br>1955 | M | 432<br>432 | X | 2 ROCK WELLS | -<br>.830 | .830<br>.100 | KC (V 0.40) | .08<br>.05 | L |
| SAINT AUGUSTINE | 201<br>185 | 1962<br>X | M | 48<br>3 | N | DEEP WELL | -<br>.040 | .040<br>X | ACH | .01<br>.01 | N |
| SAINT CHARLES | 9,269<br>10,035 | 1956<br>1956 | M | 3,000<br>3,000 | X | 4 ROCK WELLS | -<br>6.050 | 6.050<br>1.230 | DC (V 1.00) | .47<br>.30 | X |
| SAINT DAVID | 862<br>750 | 1962<br>1962 | M | 245<br>13 | C | WELL | -<br>X | .140<br>.090 | CL(MTPS SV)DC | .04<br>.05 | X |
| SAINT ELMO | 1,503<br>1,440 | 1933<br>X | M | 675<br>675 | C | SUGAR CREEK<br>/IMP/ | X<br>- | .380<br>.110 | P-CLAO MTP SOB TC FRS DC | .10<br>.06 | US P |
| SAINT FRANCISVILLE | 1,040<br>1,020 | 1928<br>- | M | 253<br>253 | N | 3 WELLS | -<br>.060 | -<br>.040 | NONE (V 0.20) | -<br>.06 | X |
| SAINT JACOB | 529<br>545 | 1955<br>X | M | 200<br>200 | N | 2 ROCK WELLS | -<br>.060 | .060<br>X | DH KC (V 0.30) | -<br>.05 | U<br>TD |
| SAINT JOHNS | 206<br>(275) | 1952<br>- | M | X<br>X | N | DU QUOIN | -<br>- | -<br>- | DU QUOIN | -<br>- | - |
| SAINT JOSEPH | 1,210<br>1,200 | 1940<br>1940 | M | 400<br>400 | N | 2 DRIFT WELLS | -<br>.350 | .100<br>.070 | I-AC SC FPS DH (V 0.30) | .01<br>.05 | N |
| SAINT MARIE | 347<br>350 | 1954<br>1955 | M | 115<br>115 | N | DRIFT WELL | -<br>X | .015<br>X | I-AC SC FPS (V 0.20) | .01<br>.03 | N |
| SALEM | 6,165<br>6,165 | 1912<br>1912 | M | 2,288<br>2,288 | A | BR OF CROOKED CR<br>& KASKASKIA R | 2.500<br>- | 2.500<br>.610 | P-CA DC KP (MTPS SV) FGS<br>TC VS | .15<br>.30 | D |
| SANDOVAL | 1,356<br>(1,305) | X<br>- | M | 562<br>562 | N | CENTRALIA | -<br>- | -<br>- | CENTRALIA | -<br>- | - |
| SANDWICH | 3,842<br>3,955 | 1911<br>1939 | M | 1,250<br>1,250 | C | WELLS | -<br>.650 | .575<br>.590 | HI-AC SC FPS FPZ DC<br>(V 0.20) | -<br>.30 | T |
| SAN JOSE | 1,093<br>595 | 1951<br>1958 | M | 242<br>248 | N | 3 DRIFT WELLS | -<br>NO LIMIT | .220<br>.050 | AC DCOS FGS (V 0.10) | -<br>.09 | U P |
| SAUK VILLAGE | 4,687<br>5,000 | 1960<br>1961 | M | 1,300<br>1,300 | C | 2 WELLS | -<br>1.000 | 2.500<br>.220 | H-DC KC | .25<br>- | G |
| SAUNEMIN | 392<br>400 | 1926<br>1958 | M | 125<br>125 | N | ROCK WELL | -<br>X | X<br>.020 | DH (V 1.60) | -<br>.07 | U |
| SAVANNA | 4,950<br>4,920 | 1890<br>1939 | M | 1,750<br>1,750 | X | 2 ROCK WELLS | -<br>1.680 | 1.680<br>.950 | DC (V 0.30) | .62<br>.50 | S<br>D |
| SAVOY | 339<br>(340) | X<br>- | X | X<br>X | N | CHAMPAIGN | -<br>- | -<br>- | CHAMPAIGN | -<br>- | - |
| SAWYERVILLE | 362<br>(345) | 1951<br>- | M | 104<br>104 | N | GILLESPIE | -<br>- | -<br>- | GILLESPIE | -<br>- | - |
| SAYBROOK | 859<br>800 | 1935<br>- | M | 290<br>285 | N | 2 DRIFT WELLS | -<br>X | -<br>.037 | NONE (V 0.10) | .06<br>.06 | N |
| SCALES MOUNDS | 399<br>425 | 1958<br>1958 | M | 152<br>0 | N | WELL | -<br>NO LIMIT | .180<br>.030 | DC | -<br>.03 | N |
| SCHAUMBURG CENTER<br>CITIZENS UTIL CO | 986<br>2,700 | 1958<br>X | P | 678<br>678 | N | 3 WELLS | -<br>.790 | .790<br>.180 | KC DC | .50<br>- | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| SCHILLER PARK | 5,687<br>(8,000) | 1938<br>- | M | 1,390<br>1,390 | N | CHICAGO | -<br>- | -<br>- | CHICAGO(PLUS DC) | -<br>- | - |
| SEATON | 235<br>220 | 1912<br>1953 | M | 135<br>135 | N | 2 ROCK WELLS | -<br>.130 | .124<br>.020 | AC SC DH (V 1.00) | .01<br>.02 | X |
| SECOR | 427<br>445 | 1939<br>1957 | M | 135<br>135 | N | WELLS | -<br>.266 | .094<br>X | I-AM SC FPA DH KP (V 0.30) | .01<br>.01 | X |
| SELHOST RURAL WATER CO | 370<br>370 | 1954<br>1960 | P | 150<br>120 | C | 2 ROCK WELLS | -<br>.280 | .260<br>.020 | AC SC DH | .01<br>.02 | N |
| SENECA | 1,719<br>1,805 | 1927<br>1935 | M | 500<br>500 | N | 2 ROCK WELLS | -<br>X | .280<br>.140 | I-AC SC FPS | .19<br>.26 | X |
| * SESSER | 1,764<br>2,765 | 1924<br>1954 | M | 946<br>296 | A | SANDUSKY CREEK IMPOUNDED | 1.000<br>- | .700<br>X | P-CAL MB DC KGP TC<br>SBO VS FRS (V 0.10) | .15<br>.10 | D |
| SHABBONA | 690<br>710 | 1897<br>- | M | 210<br>210 | N | 2 DRIFT WELLS | -<br>X | -<br>.060 | NONE (V 0.30) | -<br>.02 | X |
| SHANNON | 766<br>780 | 1894<br>- | M | 300<br>0 | N | 2 ROCK WELLS | -<br>X | -<br>.035 | NONE (V 0.10) | -<br>.06 | X |
| SHAWNEETOWN | 1,280<br>1,400 | 1938<br>1938 | M | 530<br>400 | N | WELL | -<br>NO LIMIT | .280<br>.120 | I-AC FPS DC (V 0.10) | .04<br>.08 | D |
| SHEFFIELD | 1,078<br>1,200 | X<br>- | M | 500<br>480 | N | DRIFT WELLS | -<br>NO LIMIT | -<br>.080 | NONE (V 0.40) | -<br>.09 | T |
| SHELBYVILLE | 4,821<br>4,500 | 1954<br>X | M | 2,100<br>1,940 | C | 3 DRIFT WELLS | -<br>X | X<br>.350 | DC (V 0.10) | .70<br>.40 | X |
| SHELDON | 1,137<br>1,145 | 1929<br>1961 | M | 465<br>455 | N | 2 DRIFT WELLS | -<br>.740 | .740<br>.125 | KC | .10<br>.04 | D |
| SHERMAN | 209<br>(210) | X<br>- | M | X<br>X | N | WILLIAMSVILLE | -<br>- | -<br>- | WILLIAMSVILLE | -<br>- | - |
| SHERRARD | 574<br>590 | 1951<br>X | M | 197<br>197 | N | ROCK WELL | -<br>.070 | .070<br>.020 | AC | .01<br>.05 | U |
| SHILOH | 701<br>(750) | 1950<br>- | M | 280<br>280 | N | EAST SAINT LOUIS | -<br>- | -<br>- | EAST SAINT LOUIS | -<br>- | - |
| SIBLEY | 386<br>400 | 1907<br>- | M | 159<br>120 | N | DRIFT WELL | -<br>.080 | -<br>X | NONE (V 0.50) | .04<br>.01 | X |
| SIDELL | 614<br>600 | 1949<br>- | M | 210<br>210 | N | DRIFT WELL | -<br>.060 | -<br>.025 | NONE (V 0.20) | -<br>.06 | X |
| SIDNEY | 686<br>695 | 1940<br>1940 | M | 243<br>25 | N | 2 DRIFT WELLS | -<br>.260 | .070<br>.050 | I-AC SC FPS (V 0.50) | .01<br>.05 | X |
| SIGEL | 387<br>405 | 1955<br>1957 | M | 110<br>110 | N | DRIFT WELL | -<br>.110 | .110<br>X | HI-FPZ FPC KC (V 0.50) | X<br>.02 | L |
| SILVIS | 3,973<br>4,500 | 1956<br>1950 | M | 1,037<br>949 | X | 2 ROCK & DRIFT WELLS | -<br>2.000 | 2.000<br>.300 | AC DC | .15<br>.38 | P<br>DL |
| SILVIS HEIGHTS SUBDIVISION | 1,500<br>1,400 | 1952<br>X | P | 450<br>2 | N | 2 ROCK WELLS | -<br>1.080 | 1.080<br>.065 | AT | .04<br>.01 | X |
| SKOKIE /S D/ | 59,364<br>(66,000) | X<br>- | M | 15,841<br>X | N | EVANSTON | -<br>- | -<br>- | EVANSTON | -<br>- | - |
| SLEEPY HOLLOW | 311<br>310 | 1959<br>1959 | P | 40<br>40 | N | WELL | -<br>.290 | .290<br>X | DC | -<br>.01 | N |
| SMITHTON | 629<br>650 | 1950<br>- | M | 205<br>205 | N | 3 ROCK WELLS | -<br>X | -<br>X | NONE (V 1.20) | -<br>.03 | N |
| SOMONAUK | 899<br>950 | 1880<br>X | M | 315<br>18 | N | 2 ROCK WELLS | -<br>X | -<br>.060 | KC (V 0.30) | -<br>.08 | X |
| SORENTO | 681<br>195 | 1961<br>1961 | M | 196<br>196 | C | LAKE | NO LIMIT<br>- | -<br>.015 | P-CAL (NTPS SV)FRS TC<br>DC | .01<br>.05 | N |
| SOUTH BELOIT<br>S BELOIT W G E CO | 3,781<br>3,000 | 1938<br>1944 | P | 1,150<br>1,151 | N | WELL | -<br>2.020 | 2.020<br>.310 | DC | -<br>- | N |
| SOUTH CHICAGO HEIGHTS | 4,043<br>4,300 | 1957<br>1950 | M | 1,125<br>1,125 | C | 2 ROCK WELLS | -<br>1.220 | 1.220<br>.450 | DC KC (V 0.30) | .08<br>.15 | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| SOUTH ELGIN | 2,624 | 1962 | M | | 650 | N | 2 ROCK WELLS | - | 1.200 | HI-/AC FP FZ DH/ | .01 | | |
| | 2,100 | 1949 | | | 608 | | | .100 | .350 | /FZ DH KC/ (V0.10) | .26 | | D |
| SOUTHERN VIEW | 1,485 | X | M | | X | N | SPRINGFIELD | - | - | SPRINGFIELD | - | | - |
| | (1,485) | - | | | X | | | - | - | | - | | |
| SOUTH HIGHWAY /M D/ | 1,300 | 1955 | M | | 202 | N | CARBONDALE | - | - | CARBONDALE | - | | - |
| | (1,775) | - | | | 202 | | | - | - | | - | | |
| SOUTH HOLLAND | 10,412 | 1957 | M | | 3,200 | N | CHICAGO | - | - | CHICAGO(PLUS DC) | - | | - |
| | (14,000) | - | | | 3,200 | | | - | - | | - | | |
| SOUTH JACKSONVILLE | 2,340 | 1926 | M | | 735 | N | JACKSONVILLE | - | - | JACKSONVILLE | - | | - |
| | (2,380) | - | | | 735 | | | - | - | | - | | |
| SOUTH PEKIN | 1,007 | 1925 | M | | 320 | N | 2 DRIFT WELLS | - | - | NONE | - | | X |
| | 995 | - | | | 320 | | | X | X | | .06 | | |
| SOUTH ROXANNA /S D/ | 2,010 | X | X | | X | N | ROXANNA | - | - | ROXANNA | - | | - |
| | (750) | - | | | X | | | - | - | | - | | |
| SOUTH STICKNEY /S D/ | 23,000 | 1955 | M | | 6,378 | C | CHICAGO | - | - | CHICAGO | - | | - |
| | (31,000) | - | | | 6,378 | | | - | - | | - | | |
| SOUTH WILMINGTON | 730 | 1947 | M | | 225 | N | 2 DRIFT WELLS | - | .050 | I-ACT SC DC (V 2.00) | .08 | | J |
| | 730 | 1955 | | | 0 | | | .050 | .030 | | .03 | | LG |
| SPARLAND | 534 | 1954 | M | | 175 | C | 2 DRIFT WELLS | - | - | NONE | - | | N |
| | 540 | - | | | 10 | | | .210 | X | | .04 | | |
| SPARTA | 3,452 | 1889 | M | | 1,230 | A | BRANCH OF MARYS | X | .830 | P-AC CAL MTP SB TC FRS | .15 | | X |
| | 3,230 | 1936 | | | 1,230 | | RIVER IMPOUNDED | - | .370 | DC VS (V 0.30) | .25 | | |
| SPAULDING | 178 | 1954 | M | | 20 | N | RIVERTON | - | - | RIVERTON | - | | - |
| | (220) | - | | | X | | | - | - | | - | | |
| • SPRINGFIELD | 83,271 | 1936 | M | | 31,949 | A | LAKE SPRINGFIELD | | 50.000 | PHI-NG CIL DC(MTPS SV) | 6.00 | | N |
| | 152,000 | 1936 | | | 31,554 | | | - | 18.000 | FRS TC | 1.00 | | |
| SPRING VALLEY | 5,371 | X | M | | 1,500 | N | 6 ROCK & DRIFT | - | .720 | HI-AC CL90 MI SO R TC | .18 | | X |
| | 5,510 | 1949 | | | 1,500 | | WELLS | 1.000 | .500 | FRS DCSD | .15 | | |
| STANDARD | 282 | X | M | | 100 | N | ROCK WELL | - | - | NONE (V 1.50) | .01 | | J P |
| | 280 | - | | | 0 | | | X | .020 | | .02 | | TDLG |
| STANFORD | 479 | 1919 | M | | 200 | C | WELL | - | .260 | HI-ACT CT MP SO FRS KC | .01 | | X |
| | 475 | 1950 | | | 200 | | | .260 | .040 | TS DC (V 0.40) | .02 | | |
| • STAUNTON | 4,228 | 1927 | M | | 1,700 | A | STAUNTON RES & | X | 1.000 | P-AT CA DCS MB SO FR KP | .20 | | X |
| | 4,250 | 1927 | | | 1,600 | | CHOKIA CK /IMP/ | - | .250 | (V 0.10) | .10 | | |
| STEELEVILLE | 1,569 | 1935 | M | | 575 | C | 2 ROCK WELLS | - | .288 | DH VS | - | | X |
| | 1,630 | X | | | 575 | | | X | .080 | | .05 | | |
| STEGER | 6,432 | 1935 | M | | 1,600 | C | 2 ROCK WELLS | - | .500 | DC (V 0.30) | - | | P |
| | 7,000 | X | | | 1,600 | | | X | .350 | | .10 | | L |
| STERLING N ILL WATER CORP | 15,688 | 1886 | P | | 5,343 | A | 5 WELLS | - | 7.010 | I-DC KC (V 0.30) | 1.50 | | J |
| | 17,850 | 1928 | | | 5,115 | | | 4.130 | 1.260 | | .34 | | |
| STEVER ADDITIONS | - | X | P | | 55 | N | DRIFT WELL | - | - | NONE | - | | X |
| | 220 | - | | | 0 | | | X | .020 | | .02 | | |
| STEWARD | 264 | 1909 | M | | 85 | N | DRIFT WELL | - | - | NONE (V 0.30) | - | | X |
| | 265 | - | | | 2 | | | .060 | X | | .02 | | |
| STEWARDSON | 656 | 1955 | M | | 221 | N | WELL | - | .288 | I-AC SC FPS | .01 | | N |
| | 600 | 1956 | | | 252 | | | .216 | .040 | (V 0.10) | .08 | | |
| STICKNEY | 6,239 | 1955 | M | | 1,700 | N | CHICAGO | - | - | CHICAGO (PLUS DC) | - | | - |
| | (7,000) | - | | | 1,700 | | | - | - | | - | | |
| STILLMAN VALLEY | 598 | 1938 | M | | 175 | N | 2 ROCK WELLS | - | - | NONE (V 0.10) | - | | X |
| | 665 | - | | | 0 | | | .580 | .050 | | .03 | | |
| STOCKTON | 1,800 | 1890 | M | | 650 | N | 3 ROCK WELLS | - | - | NONE (V 0.40) | - | | |
| | 1,800 | - | | | 650 | | | X | .350 | | .15 | | L |
| STONEFORT | 349 | 1958 | X | | X | X | ROCK WELL | - | X | DH (V 0.20) | - | | X |
| | 300 | X | | | X | | | X | X | | .06 | | |
| STONE PARK | 3,038 | 1955 | M | | 685 | N | CHICAGO | - | - | CHICAGO | - | | - |
| | (3,040) | - | | | 685 | | | - | - | | - | | |

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STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| STONINGTON | 1,076 | 1947 | M | 358 | C | 4 DRIFT WELLS | - | .120 | HI-ACT SC HI FPS FPZ | - | X |
| | 1,065 | 1956 | | 329 | | | .190 | .090 | KOP DC (V 0.30) | .06 | |
| STRAWN | 152 | X | M | 60 | X | DRIFT WELL | - | .070 | DC KC (V 0.50) | X | |
| | 140 | X | | 0 | | | .070 | .010 | | .03 | DL |
| STREAMWOOD | 4,821 | 1958 | P | 1,700 | C | 2 WELLS | - | .860 | H-FPZ KC DC | - | X |
| MUNICIPAL WATER CO | 7,000 | 1958 | | 1,700 | | | 2.016 | .400 | | 1.00 | |
| STREATOR | 16,868 | 1957 | P | 7,314 | A | VERMILION RIVER | X | 7.000 | P-CAL TC DC MB SCMO | 1.60 | S |
| N ILL WATER CORP | 24,145 | 1962 | | 7,258 | | | - | 3.800 | (MTPS SV) FR (V 0.30) | 1.00 | D |
| STRONGHURST | 815 | 1915 | M | 320 | C | 2 ROCK WELLS | - | .080 | HI-AC SC FPS FPZ KP | .01 | X |
| | 835 | 1939 | | 320 | | | .086 | .045 | (V 0.20) | .05 | |
| SUBLETTE | 306 | 1897 | M | 100 | N | ROCK WELLS | - | - | NONE (V 0.20) | .09 | N |
| | 310 | - | | 100 | | | .140 | X | | .04 | |
| SUGAR GROVE | 326 | 1948 | P | 95 | N | 2 WELLS | - | - | NONE | - | |
| | 400 | - | | 95 | | | .250 | X | | .01 | L |
| SULLIVAN | 3,946 | 1920 | M | 1,550 | C | 3 DRIFT WELLS | - | 1.000 | HI-AT CAL AC MA FRS | .11 | N |
| | 4,700 | 1950 | | 1,490 | | | X | .450 | R SMO VT | .30 | |
| SUMMIT | 10,374 | 1902 | M | 2,600 | N | CHICAGO | - | - | CHICAGO | - | - |
| | (10,800) | - | | 2,600 | | | - | - | | - | |
| SUMNER | 1,035 | X | M | 501 | N | LAWRENCEVILLE | - | - | LAWRENCEVILLE | - | - |
| | (995) | - | | 501 | | | - | - | | - | |
| SUNNYLAND | 1,000 | 1938 | P | 240 | N | N TAZEWELL PUBLIC | - | - | NORTH TAZEWELL PUBLIC | - | - |
| | (800) | - | | 0 | | WATER DISTRICT | - | - | WATER DISTRICT | - | |
| SWANSEA | 3,018 | X | P | 889 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (3,300) | - | | 889 | | | - | - | | - | |
| SYCAMORE | 6,961 | X | M | X | N | 4 ROCK WELLS | - | - | NONE (V 0.30) | - | X |
| | 7,275 | - | | X | | | 2.420 | 1.170 | | .20 | |
| TABLE GROVE | 500 | 1954 | M | 153 | N | ROCK WELL | - | X | PI-AT DCD FGS KO(V 4.00) | - | N |
| | 450 | 1957 | | 153 | | | X | X | | .06 | |
| TALLULA | 547 | 1955 | M | 187 | N | WELL & | - | - | NONE | - | N |
| | 565 | - | | 187 | | INFILTRA GALLERY | .060 | .040 | | .05 | |
| TAMAROA | 696 | 1951 | M | 350 | N | DU QUOIN | - | - | DU QUOIN | - | - |
| | (1,200) | - | | 350 | | | - | - | | - | |
| TAMMS | 548 | 1952 | M | 175 | C | DRIFT WELL | - | .180 | I-AS FPA KP | - | |
| | 580 | 1952 | | 175 | | | .140 | X | | .10 | D |
| TAMPICO | 790 | 1912 | M | 250 | N | 24 DRIFT WELLS | - | .115 | H-FPZ KP (V 0.10) | - | X |
| | 800 | 1948 | | 250 | | | .153 | .090 | | .05 | |
| TAYLOR SPRINGS | 550 | 1950 | M | 183 | N | HILLSBORO | - | - | HILLSBORO | - | - |
| | (520) | - | | 183 | | | - | - | | - | |
| TAYLORVILLE | 8,801 | 1962 | M | 3,802 | A | WELLS & RES ON | 10.000 | 2.000 | H-CALSO DC(MTPS SV) | .26 | MP |
| /S D/ | 14,000 | 1961 | | 3,722 | | S FK SANGAMON R | 4.000 | 1.900 | FRS R TC VA (V 0.25) | .50 | GO |
| TAZEWELL COUNTY | - | 1958 | P | 80 | N | 2 WELLS | - | - | NONE | - | |
| HOFFERS KNOLL SUBD | 275 | - | | 0 | | | X | X | | .11 | T |
| TAZEWELL COUNTY | - | 1955 | P | 97 | X | DRIFT WELL | - | X | PI-AT DC FPC KG SC | - | X |
| WASHINGTON EST SUB | 400 | X | | 97 | | | X | X | | .08 | |
| TAZEWELL COUNTY | - | X | P | 90 | N | 2 DRIFT WELLS | - | - | NONE | - | P |
| WOODLAWN SUBD | 315 | - | | 90 | | | .070 | X | | - | L |
| TEUTOPOLIS | 1,140 | 1924 | M | 285 | C | 2 WELLS | - | .100 | HI-AC CL MB SV DH FPS | .01 | N |
| | 1,050 | 1942 | | 285 | | | 3.000 | .050 | (V 0.40) | .07 | |
| THAWVILLE | 246 | 1952 | M | 102 | C | DRIFT WELL | - | .100 | DH (V 0.30) | - | N |
| | 240 | 1952 | | 0 | | | .110 | .020 | | .07 | |
| THAYER | 649 | 1941 | M | 225 | N | SPRINGFIELD | - | - | SPRINGFIELD | - | - |
| | (650) | - | | 225 | | | - | - | | - | |
| THEBES | 471 | 1929 | M | 150 | C | MISSISSIPPI RIVER | NO LIMIT | .290 | P-CAL MP SO FRS DC | .09 | X |
| | 450 | 1930 | | 150 | | | - | .026 | (V 0.10) | .04 | |
| THOMASBORO | 458 | 1961 | M | 184 | C | WELL | - | .070 | H-AM FPAS | - | N |
| | 420 | 1961 | | 10 | | | .070 | .030 | | .10 | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| THOMSON | 543 | 1903 | M | | 148 | N | 2 DRIFT WELLS | - | .374 | DH KC (V 0.30) | - | | X |
| | 540 | 1945 | | | 148 | | | .374 | .030 | | | .02 | |
| THORNTON | 2,895 | 1953 | M | | 921 | C | 3 ROCK WELLS | - | .860 | DCH KCP MI(V0.30) | - | | N |
| | 3,500 | 1955 | | | 900 | | | 1.000 | .300 | | | .46 | |
| TILDEN | 808 | 1952 | M | | 340 | N | MARISSA | - | - | MARISSA | - | | - |
| | (1,000) | - | | | 340 | | | - | - | | - | | |
| TILTON | 2,598 | 1909 | M | | X | N | DANVILLE | - | - | DANVILLE | - | | - |
| | (2,600) | - | | | X | | | - | - | | - | | |
| TIMBERLAN HILLS SUBDIVISION | 150 | 1950 | P | | 33 | N | WELL | - | - | NONE | - | | N |
| | 145 | - | | | 1 | | | X | X | | | .01 | |
| TINLEY PARK | 6,392 | 1917 | M | | 1,923 | N | 2 ROCK WELLS | - | 2.000 | DC KC (V 0.20) | - | | M |
| | 7,200 | 1950 | | | 1,923 | | | X | .520 | | | .50 | T |
| TISKILWA | 951 | 1906 | M | | 340 | N | WELL & SPRING | - | X | DH (V 0.40) | X | | X |
| | 950 | 1958 | | | 330 | | | X | X | | | .10 | |
| TOLEDO | 998 | 1899 | M | | 365 | C | 3 DRIFT WELLS | - | .180 | HI-AC SC FPS FPZ KP DH | .01 | | X |
| | 975 | 1947 | | | 365 | | | .400 | .050 | (V 0.60) | .04 | | |
| TOLONO | 1,539 | 1895 | M | | 535 | C | DRIFT WELLS | - | .288 | HI-AC SC FPC FPZ KC | .01 | | X |
| | 1,570 | 1949 | | | 535 | | | .610 | .100 | (V 0.30) | .08 | | |
| TOLUCA | 1,352 | 1952 | M | | 485 | X | ROCK WELL | - | - | NONE (V 1.50) | - | | J |
| | 1,420 | - | | | 485 | | | .200 | .120 | | | .04 | |
| TONICA | 750 | 1933 | M | | 205 | N | ROCK WELL | - | - | NONE (V 0.70) | - | | X |
| | 800 | - | | | 205 | | | .036 | X | | | .06 | |
| TOULON | 1,213 | 1942 | M | | 490 | N | 2 ROCK WELLS | - | X | DH (V 1.80) | .05 | | |
| | 1,225 | X | | | 490 | | | .400 | .110 | | .05 | | D |
| TOVEY HUMPHREY | 646 | 1959 | M | | 139 | N | KINCAID | - | - | KINCAID | - | | - |
| | (500) | - | | | 135 | | | - | - | | - | | |
| TOWANDA | 586 | 1941 | M | | 191 | N | BLOOMINGTON | - | - | BLOOMINGTON | - | | - |
| | (610) | - | | | 191 | | | - | - | | - | | |
| TOWER HILL | 700 | 1951 | M | | 172 | N | 2 ROCK WELLS | - | - | NONE (V 0.30) | - | | N |
| | 700 | - | | | 0 | | | X | .036 | | | .09 | |
| TREMONT | 1,558 | 1911 | M | | 600 | C | 3 DRIFT WELLS | - | .144 | HI-AC SC FPS FPZ KP | .01 | | X |
| | 1,685 | 1950 | | | 600 | | | .288 | .090 | (V 0.20) | .04 | | |
| TRENTON | 1,866 | 1909 | M | | 540 | N | 11 WELLS | - | .288 | DH (V 1.00) | .45 | | X |
| | 1,995 | 1954 | | | 540 | | | X | X | | .05 | | |
| TRI STATE VILLAGE SUBDIVISION | 1,000 | 1940 | P | | 161 | N | 2 WELLS | - | X | DH KC | - | | N |
| | 600 | X | | | 0 | | | X | .024 | | | .03 | |
| * TROY | 1,778 | 1953 | M | | 1,350 | N | 2 WELLS | - | - | NONE (V 0.20) | - | | X |
| | 3,500 | - | | | 1,350 | | | 1.580 | .360 | | | .14 | |
| TUSCOLA ILL CITIES W CO | 3,875 | 1916 | P | | 1,700 | N | 5 ROCK WELLS | - | .300 | HI-AT FPS FPZ DC | .16 | | N |
| | 4,000 | 1953 | | | 1,700 | | | .350 | .250 | (V 0.20) | .32 | | |
| ULLIN | 577 | 1960 | M | | 162 | N | WELL | - | .080 | I-AC DX FGS | - | | N |
| | 700 | X | | | 125 | | | .100 | .040 | | | .06 | |
| UNION | 480 | 1935 | M | | 134 | N | ROCK WELL | - | - | NONE (V 0.50) | .01 | | X |
| | 650 | - | | | 0 | | | .220 | .030 | | .01 | | |
| URBANA /S D/ | 27,294 | X | P | | X | N | CHAMPAIGN | - | - | CHAMPAIGN | - | | - |
| | (27,295) | - | | | X | | | - | - | | - | | |
| VALIER | 649 | 1944 | M | | X | N | SESSER | - | - | SESSER | - | | - |
| | (650) | - | | | X | | | - | - | | - | | |
| VALLEY VIEW | 1,741 | 1958 | P | | X | N | WELL | - | - | NONE | X | | - |
| | 1,740 | - | | | X | | | .360 | X | | - | | |
| VALMEYER | 709 | 1942 | M | | 235 | C | 2 DRIFT WELLS | - | .215 | PHI-AC DC FPZ FPS | .01 | | |
| | 720 | 1942 | | | 228 | | | .216 | .060 | (V 0.20) | .05 | | DL |
| VANDALIA | 5,537 | 1898 | M | | 2,000 | A | KASKASKIA RIVER | X | 1.000 | PH-CAL MPS R SHV TC | .55 | | |
| | 7,000 | 1952 | | | 1,900 | | | - | .360 | FRS DCS (V 0.30) | .50 | | TD |
| VAN ORIN SUBD VAN ORIN COMM W S | 100 | 1940 | P | | 40 | N | GROUND | - | - | NONE | - | | |
| | 100 | - | | | 40 | | | .072 | X | | .01 | | L |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| VARNA | 373 | 1941 | M | 165 | N | WELLS | - | - | NONE (V 1.20) | .15 | |
| | 370 | - | | 0 | | | X | .050 | | .01 | G |
| VENICE | 5,380 | X | P | 712 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (5,380) | - | | X | | | - | - | | - | |
| VERMILLION | 317 | 1956 | M | 84 | N | 2 DRIFT WELLS | - | .070 | I-AM DH FA | X | N |
| | 250 | 1956 | | 87 | | | .070 | X | | .01 | |
| VERMONT | 903 | 1947 | M | 408 | C | VERMONT LAKE | X | .240 | P-CAL MP SO FRS TC DC | .04 | X |
| | 905 | 1947 | | 390 | | /IMP RES/ | - | .065 | (V 0.10) | .05 | |
| VERSAILLES | 427 | 1954 | M | 188 | N | 2 DRIFT WELLS | - | .070 | DH | - | X |
| | 405 | 1954 | | 188 | | | .070 | X | | .08 | |
| VICTORIA | 453 | 1950 | M | 148 | N | ROCK WELL | - | X | AC (V 1.60) | .03 | N |
| | 450 | X | | 148 | | | .173 | X | | .01 | |
| VIENNA | 1,094 | 1937 | M | 645 | C | MC CORKLE CR/IMP/ | X | .320 | P-CAL MP SOV FRS DC | .04 | X |
| | 1,095 | 1937 | | 645 | | L CACHE CR/IMP/ | - | .130 | (V 0.50) | .06 | |
| VILLA GROVE | 2,308 | 1915 | M | 700 | C | ROCK WELLS | - | .400 | HI-AM CAL FGS KG | .05 | X |
| | 2,200 | 1936 | | 675 | | | .180 | .130 | (V 0.10) | .09 | |
| VILLA PARK | 20,391 | 1957 | M | 5,609 | N | 9 ROCK WELLS | - | 3.500 | DC (V 0.20) | .50 | J P |
| /S D/ | 23,295 | 1957 | | 5,609 | | | 3.500 | 1.740 | | 1.00 | |
| VIOLA | 812 | 1916 | M | 300 | N | ROCK WELL | - | - | NONE (V 2.20) | - | X |
| | 810 | - | | 300 | | | X | .050 | | .06 | |
| VIRDEN | 3,309 | X | M | 1,300 | N | SPRINGFIELD | - | - | SPRINGFIELD | - | - |
| /S D/ | (3,340) | - | | 1,300 | | | - | - | | - | |
| VIRGINIA | 1,669 | 1933 | M | 640 | C | JOBS CREEK /IMP/ | .080 | .030 | P-CAL MP SOB FRS TC DC | .04 | X |
| | 1,500 | 1933 | | 640 | | & 2 WELLS | .100 | .110 | (V 0.20) | .08 | |
| VON ACHEN KNOLLS | 250 | 1952 | P | 87 | N | DRIFT WELL | - | - | NONE | - | X |
| SUBDIVISION | 235 | - | | X | | | X | .010 | | .01 | |
| WAGGONER | 219 | 1957 | M | 100 | N | WELL | - | .065 | I-AM FPS DH | X | N |
| | 215 | 1957 | | 100 | | | .057 | X | (V 0.50) | .01 | |
| WALNUT | 1,192 | 1951 | M | 510 | C | 3 DRIFT WELLS | - | 1.220 | I-AC SC FPS (V 0.20) | .02 | N |
| | 1,220 | 1940 | | X | | | X | .175 | | .10 | |
| WAMAC | 1,394 | 1939 | M | 395 | N | CENTRALIA | - | - | CENTRALIA | - | - |
| | (1,400) | - | | X | | | - | - | | - | |
| WAPELLA | 526 | 1950 | M | 172 | N | DRIFT WELL | - | .144 | I-AC SC FPS DH (V 0.10) | .01 | X |
| | 500 | 1950 | | 172 | | | .144 | .040 | | .05 | |
| WARREN | 1,470 | 1896 | M | 480 | N | ROCK WELL | - | - | NONE (V 0.20) | - | X |
| | 1,500 | - | | 31 | | | .410 | .090 | | .06 | |
| WARRENSBURG | 681 | X | M | 250 | C | 2 DRIFT WELLS | - | .080 | HI-DC AS SC FPS FPZ | - | N |
| | 720 | X | | 250 | | | X | X | CS (V 0.60) | .04 | |
| WARRENVILLE | 3,134 | 1949 | P | 397 | C | 3 WELLS | - | - | NONE | - | |
| ILL MUN WATER CO | 1,580 | - | | 397 | | | .500 | .070 | | .03 | D |
| WARSAW | 1,938 | X | M | 540 | C | MISSISSIPPI RIVER | NO LIMIT | .750 | P-CAL MTPS SOB TC FRS DC | .04 | X |
| | 1,920 | X | | 540 | | | - | .220 | (V 0.20) | .08 | |
| WASHBURN | 1,064 | X | M | 340 | X | 2 DRIFT WELLS | - | .610 | KC (V 0.50) | - | X |
| | 1,080 | X | | 340 | | | .300 | .110 | | .10 | |
| WASHINGTON | 5,919 | 1887 | M | 1,800 | C | 2 DRIFT WELLS | - | X | HI-A SB FPSZ DC | - | N |
| | 6,410 | 1960 | | X | | | 22.320 | .340 | (V 0.20) | .55 | |
| WASHINGTON PARK | 6,601 | 1917 | P | 1,910 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (6,800) | - | | 1,910 | | | - | - | | - | |
| WATAGA | 570 | 1955 | M | 169 | N | WELL | - | X | A (V 1.90) | .05 | X |
| | 575 | X | | X | | | .156 | X | | .01 | |
| WATERLOO | 3,739 | 1896 | M | 1,538 | A | FOUNTAIN CREEK | .630 | .630 | PH-AT CALO DC R(MTPS SV) | .48 | N |
| | 3,950 | 1963 | | 1,538 | | IMPOUNDED | - | .250 | FRS SO TC (V 0.20) | .25 | |
| WATERMAN | 916 | 1946 | M | 329 | N | 2 DRIFT WELLS | - | - | NONE (V 0.50) | - | X |
| | 965 | - | | 329 | | | .360 | .060 | | .03 | |
| WATSEKA | 5,219 | 1950 | M | 1,700 | N | 3 ROCK WELLS | - | X | DC (V 0.30) | - | J P |
| | 5,510 | 1926 | | 1,700 | | | 1.440 | .600 | | .09 | DL |

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STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| VARNA | 373 | 1941 | M | 165 | N | WELLS | - | - | NONE (V 1.20) | .15 | |
| | 370 | - | | 0 | | | X | .050 | | .01 | G |
| VENICE | 5,380 | X | P | 712 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (5,380) | - | | X | | | - | - | | - | |
| VERMILLION | 317 | 1956 | M | 84 | N | 2 DRIFT WELLS | - | .070 | I-AM DH FA | X | N |
| | 250 | 1956 | | 87 | | | .070 | X | | .01 | |
| VERMONT | 903 | 1947 | M | 408 | C | VERMONT LAKE | X | .240 | P-CAL MP SO FRS TC DC | .04 | X |
| | 905 | 1947 | | 390 | | /IMP RES/ | - | .065 | (V 0.10) | .05 | |
| VERSAILLES | 427 | 1954 | M | 188 | N | 2 DRIFT WELLS | - | .070 | DH | - | X |
| | 405 | 1954 | | 188 | | | .070 | X | | .08 | |
| VICTORIA | 453 | 1950 | M | 148 | N | ROCK WELL | - | X | AC (V 1.60) | .03 | N |
| | 450 | X | | 148 | | | .173 | X | | .01 | |
| VIENNA | 1,094 | 1937 | M | 645 | C | MC CORKLE CR/IMP/ | X | .320 | P-CAL MP SOV FRS DC | .04 | X |
| | 1,095 | 1937 | | 649 | | L CACHE CR/IMP/ | - | .130 | (V 0.50) | .06 | |
| VILLA GROVE | 2,308 | 1915 | M | 700 | C | ROCK WELLS | - | .400 | HI-AM CAL FGS KG | .05 | X |
| | 2,200 | 1936 | | 675 | | | .180 | .130 | (V 0.10) | .09 | |
| VILLA PARK | 20,391 | 1957 | M | 5,609 | N | 9 ROCK WELLS | - | 3.500 | DC (V 0.20) | .50 | U P |
| /S D/ | 23,295 | 1957 | | 5,609 | | | 3.500 | 1.740 | | 1.00 | |
| VIOLA | 812 | 1916 | M | 300 | N | ROCK WELL | - | - | NONE (V 2.20) | - | X |
| | 810 | - | | 300 | | | X | .050 | | .06 | |
| VIRDEN | 3,309 | X | M | 1,300 | N | SPRINGFIELD | - | - | SPRINGFIELD | - | - |
| /S D/ | (3,340) | - | | 1,300 | | | - | - | | - | |
| VIRGINIA | 1,669 | 1933 | M | 640 | C | JOBS CREEK /IMP/ | .080 | .030 | P-CAL MP SOB FRS TC DC | .04 | X |
| | 1,500 | 1933 | | 640 | | & 2 WELLS | .100 | .110 | (V 0.20) | .08 | |
| VON ACHEN KNOLLS | 250 | 1952 | P | 67 | N | DRIFT WELL | - | - | NONE | - | X |
| SUBDIVISION | 235 | - | | X | | | X | .010 | | .01 | |
| WAGGONER | 219 | 1957 | M | 100 | N | WELL | - | .065 | I-AM FPS DH | X | N |
| | 215 | 1957 | | 100 | | | .057 | X | (V 0.50) | .01 | |
| WALNUT | 1,192 | 1951 | M | 510 | C | 3 DRIFT WELLS | - | 1.220 | I-AC SC FPS (V 0.20) | .02 | N |
| | 1,220 | 1940 | | X | | | X | .175 | | .10 | |
| WAMAC | 1,394 | 1939 | M | 395 | N | CENTRALIA | - | - | CENTRALIA | - | - |
| | (1,400) | - | | X | | | - | - | | - | |
| WAPELLA | 526 | 1950 | M | 172 | N | DRIFT WELL | - | .144 | I-AC SC FPS DH (V 0.10) | .01 | X |
| | 500 | 1950 | | 172 | | | .144 | .040 | | .05 | |
| WARREN | 1,470 | 1896 | M | 480 | N | ROCK WELL | - | - | NONE (V 0.20) | - | X |
| | 1,500 | - | | 31 | | | .410 | .090 | | .06 | |
| WARRENSBURG | 681 | X | M | 250 | C | 2 DRIFT WELLS | - | .080 | HI-DC AS SC FPS FPZ | - | N |
| | 720 | X | | 250 | | | X | X | CS (V 0.60) | .04 | |
| WARRENVILLE | 3,134 | 1949 | P | 397 | C | 3 WELLS | - | - | NONE | - | |
| ILL MUN WATER CO | 1,580 | - | | 397 | | | .500 | .070 | | .03 | D |
| WARSAW | 1,938 | X | M | 540 | C | MISSISSIPPI RIVER | NO LIMIT | .750 | P-CAL MTPS SOB TC FRS DC | .04 | X |
| | 1,920 | X | | 540 | | | - | .220 | (V 0.20) | .08 | |
| WASHBURN | 1,064 | X | M | 340 | X | 2 DRIFT WELLS | - | .610 | KC (V 0.50) | - | X |
| | 1,080 | X | | 340 | | | .300 | .110 | | .10 | |
| WASHINGTON | 5,919 | 1887 | M | 1,800 | C | 2 DRIFT WELLS | - | X | HI-A SB FPSZ DC | - | N |
| | 6,410 | 1960 | | X | | | 22.320 | .340 | (V 0.20) | .55 | |
| WASHINGTON PARK | 6,601 | 1917 | P | 1,910 | N | EAST SAINT LOUIS | - | - | EAST SAINT LOUIS | - | - |
| | (6,800) | - | | 1,910 | | | - | - | | - | |
| WATAGA | 570 | 1955 | M | 169 | N | WELL | - | X | A (V 1.90) | .05 | X |
| | 575 | X | | X | | | .156 | X | | .01 | |
| WATERLOO | 3,739 | 1896 | M | 1,538 | A | FOUNTAIN CREEK | .630 | .630 | PH-AT CALO DC R(MTPS SV) | .48 | N |
| | 3,950 | 1963 | | 1,538 | | IMPOUNDED | - | .250 | FRS SO TC (V 0.20) | .25 | |
| WATERMAN | 916 | 1946 | M | 329 | N | 2 DRIFT WELLS | - | - | NONE (V 0.50) | - | X |
| | 965 | - | | 329 | | | .360 | .060 | | .03 | |
| WATSEKA | 5,219 | 1950 | M | 1,700 | N | 3 ROCK WELLS | - | X | DC (V 0.30) | - | U P |
| | 5,510 | 1926 | | 1,700 | | | 1.440 | .600 | | .09 | DL |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| WAUCONDA | 3,227<br>4,500 | 1958<br>- | M | 1,123<br>996 | N | WELLS | -<br>1.000 | -<br>.340 | NONE (V 0.20) | -<br>.10 | X |
| WAUKEGAN | 55,719<br>58,560 | 1895<br>1929 | M | 14,550<br>14,550 | A | LAKE MICHIGAN | NO LIMIT<br>- | 10.000<br>7.040 | P-CA NG TC VS DC MB SCB<br>FRS AM DC | 3.97<br>4.70 | P<br>T |
| * WAVERLY | 1,375<br>2,345 | 1960<br>1960 | M | 807<br>807 | C | APPLE CREEK IMPOUNDED | .220<br>- | .400<br>.120 | PH-CAL DC MT FR R SM TC<br>(V 0.30) | .06<br>.06 | N |
| WAYNE CITY | 903<br>940 | 1955<br>1955 | M | 330<br>310 | C | SKILLET FORK CREEK | .144<br>- | .144<br>.050 | P-CAL(MTPS SV)TC FRS DC | .03<br>.08 | X |
| WAYNESVILLE | 510<br>500 | 1957<br>- | M | 175<br>175 | N | 2 WELLS | -<br>X | -<br>.035 | NONE (V 0.40) | -<br>.05 | X |
| WELDON | 449<br>430 | X<br>- | M | 183<br>183 | N | 2 DRIFT WELLS | -<br>X | -<br>.030 | NONE (V 0.50) | -<br>.05 | X |
| WENONA | 1,005<br>1,005 | 1895<br>1949 | M | 400<br>400 | N | 3 DRIFT & ROCK WELLS | -<br>X | .140<br>.120 | AS SC DH (V 0.80) | .08<br>.01 | X |
| WEST BROOKLYN | 182<br>185 | 1957<br>- | M | 70<br>70 | N | 2 WELLS | -<br>X | -<br>.020 | NONE (V 0.30) | -<br>.01 | G |
| WESTCHESTER | 18,092<br>(20,000) | 1961<br>- | M | 5,200<br>5,200 | N | CHICAGO | -<br>- | -<br>- | CHICAGO | -<br>- | - |
| WEST CHICAGO | 6,854<br>7,200 | 1952<br>1960 | M | 2,147<br>2,147 | N | 4 WELLS | -<br>2.370 | 2.730<br>.610 | I-AST DC MG<br>(V 0.80) | .57<br>.25 | T |
| WEST CITY | 814<br>(815) | 1939<br>- | M | X<br>X | N | BENTON | -<br>- | -<br>- | BENTON | -<br>- | - |
| WEST DUNDEE | 2,530<br>2,690 | 1905<br>1936 | M | X<br>X | N | SPRINGS & WELL | -<br>1.800 | .864<br>.186 | I-AM FPD DC(V 0.10) | .50<br>.09 | LG |
| WESTERN SPRINGS | 10,838<br>11,200 | X<br>1956 | M | 3,050<br>3,050 | A | ROCK WELLS | -<br>3.000 | 1.500<br>.920 | HI-AM CAL MP SOV R KGP<br>(MTPS SV)FRS DC(V 0.40) | .84<br>.16 | U MP<br>TDL |
| WESTFIELD | 636<br>615 | 1940<br>X | M | 214<br>214 | C | 4 WELLS | -<br>.110 | .070<br>X | I-ACT SC DH KC<br>(V 1.00) | .02<br>.07 | U<br>T |
| * WEST FRANKFORT | 9,027<br>11,000 | 1938<br>X | M | 3,809<br>3,330 | A | L W FRANKFORT & TILLEY CREEK | 2.000<br>- | 3.000<br>1.300 | P-CAL MP SOH FRS FRA<br>TCD DCS (V 0.20) | .06<br>.50 | P<br>TD G |
| WESTMONT<br>/S D/ | 5,997<br>8,000 | 1926<br>X | M | 1,830<br>1,830 | C | 3 WELLS | -<br>1.610 | .580<br>.500 | HI-AC SO FPSZ KP DC<br>(V 0.30) | -<br>.50 | X |
| WEST SALEM | 956<br>960 | 1951<br>1958 | M | 330<br>330 | A | CROOKED CREEK IMPOUNDED | NO LIMIT<br>- | .288<br>.040 | P-CALSO MP SO FRS TC DC<br>(V 0.30) | .03<br>.05 | DL |
| WESTVILLE | 3,497<br>(3,600) | 1929<br>- | M | 1,370<br>1,368 | N | DANVILLE | -<br>- | -<br>- | DANVILLE | -<br>- | - |
| WHEATON | 24,312<br>27,000 | 1962<br>1962 | M | 6,630<br>6,613 | C | 4 WELLS | -<br>7.130 | 5.000<br>2.100 | DC KC VA<br>(V 0.30) | 2.10<br>1.70 | X |
| WHEELING | 7,169<br>9,625 | 1927<br>1956 | M | 2,280<br>2,500 | C | 3 ROCK WELLS | -<br>1.720 | X<br>.600 | DC KC MI VA<br>(V 0.60) | .30<br>.45 | L O |
| WHITE HALL | 3,012<br>3,010 | 1897<br>1925 | M | 1,122<br>1,122 | A | WOLF RUN CREEK IMPOUNDED | X<br>- | .300<br>.150 | P-CAL MB SOB TC FRS DC<br>(V 0.30) | .07<br>.10 | X |
| WILL COUNTY<br>ADAMS HEIGHTS SUBD | -<br>500 | 1954<br>X | P | 160<br>160 | N | 2 WELLS | -<br>.115 | .115<br>X | DH | -<br>X | X |
| WILL COUNTY<br>BONNIE BRAE SUBD | -<br>1,400 | 1956<br>X | P | 350<br>350 | X | WELL | -<br>1.220 | 1.220<br>X | DH | .17<br>- | N |
| WILL COUNTY<br>CLARK SUBD | -<br>160 | 1941<br>X | P | 50<br>50 | N | 2 WELLS | -<br>X | X<br>X | DH | -<br>X | X |
| WILL COUNTY<br>CLEARVIEW SUBD | -<br>250 | 1920<br>- | P | 80<br>0 | N | WELL | -<br>.058 | -<br>.010 | NONE | -<br>X | X |
| WILL COUNTY<br>EAST LAWN SUBD | -<br>110 | 1940<br>1960 | P | 35<br>0 | N | WELL | -<br>X | X<br>X | DH | -<br>X | N |
| WILL COUNTY<br>EAST MORELAND SUBD | -<br>220 | 1930<br>- | P | 50<br>0 | N | WELL | -<br>.002 | -<br>X | NONE | X<br>X | U |
| WILL COUNTY<br>KERWIN TERR SUBD | -<br>220 | 1941<br>1941 | P | 64<br>0 | N | WELL | -<br>.043 | .043<br>.010 | DH | -<br>X | X |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| WILL COUNTY<br>SHAWNITA TERR SUBD | -<br>180 | 1925<br>- | P | 48<br>0 | N | WELL | -<br>X | -<br>.008 | NONE | -<br>X | X |
| WILL COUNTY<br>SUNNYLAND IMP ASSN | -<br>280 | 1945<br>1945 | P | 82<br>82 | N | 2 WELLS | -<br>.158 | .158<br>.015 | DH | -<br>X | X |
| WILL COUNTY<br>VAN FLEET SUBD | -<br>160 | 1915<br>- | P | 50<br>50 | N | WELL | -<br>X | -<br>X | NONE | -<br>X | X |
| WILLIAMSFIELD | 548<br>575 | 1940<br>1940 | M | 225<br>225 | C | ROCK & DRIFT WELLS | -<br>.120 | .120<br>.030 | AC DH (V 0.70) | -<br>.03 | N |
| WILLIAMSON | 324<br>(315) | 1954<br>- | M | 112<br>114 | N | STAUNTON | -<br>- | -<br>- | STAUNTON | -<br>- | - |
| @ WILLIAMSVILLE | 735<br>1,200 | 1952<br>X | M | 300<br>300 | N | 2 DRIFT WELLS | -<br>.144 | .140<br>X | KH | -<br>.06 | L |
| WILLISVILLE | 532<br>505 | 1954<br>1953 | M | 220<br>210 | N | 2 ROCK WELLS | -<br>.220 | .216<br>.035 | DH (V 0.20) | -<br>.03 | X |
| @ WILMETTE<br>/S D/ | 28,268<br>52,000 | 1933<br>1957 | M | 13,479<br>13,479 | A | LAKE MICHIGAN | NO LIMIT<br>- | 15.000<br>6.290 | P-CLAI MP SCB FRS<br>TC NG DCB VA | 2.60<br>4.40 | P<br>TDLG |
| WILMINGTON | 4,210<br>4,465 | 1936<br>1943 | M | 1,200<br>1,200 | N | 2 ROCK WELLS | -<br>1.400 | 1.370<br>.850 | DC (V 1.10) | -<br>.06 | X |
| WILSONVILLE | 688<br>(650) | 1952<br>- | M | 220<br>220 | N | GILLESPIE | -<br>- | -<br>- | GILLESPIE | -<br>- | - |
| WINCHESTER | 1,657<br>1,800 | 1914<br>1935 | M | 630<br>630 | C | 4 DRIFT WELLS | -<br>X | .210<br>.120 | HI-CL MA SOM R FRS DC<br>(V 0.20) | .05<br>.08 | X |
| WINDSOR | 1,021<br>1,025 | 1934<br>X | M | 416<br>416 | C | 3 DRIFT WELLS | -<br>.220 | .100<br>.090 | I-AC SC FPS DH<br>(V 0.40) | .01<br>.08 | X |
| WINFIELD | 1,575<br>2,500 | 1958<br>1958 | M | 570<br>498 | N | 3 WELLS | -<br>1.500 | 1.500<br>.200 | AT DC (V 0.30) | .10<br>.10 | X |
| WINNEBAGO | 1,059<br>1,150 | 1950<br>- | M | 258<br>258 | N | 2 ROCK WELLS | -<br>.430 | -<br>.050 | NONE (V 0.10) | -<br>.02 | X |
| WINNEBAGO COUNTY<br>GUILFORD CLUB EST | -<br>295 | 1957<br>X | P | 84<br>84 | N | WELL | -<br>.650 | .650<br>.020 | DH KC | -<br>.01 | X |
| WINNEBAGO COUNTY<br>LOG CABIN ARBOR | -<br>345 | X<br>- | P | X<br>X | N | WELL | -<br>.140 | -<br>X | NONE | -<br>.01 | L |
| WINNEBAGO COUNTY<br>MULFORDS WILDWOOD | -<br>210 | 1958<br>X | P | 60<br>60 | X | WELL | -<br>.320 | .320<br>.010 | KC DH | -<br>.06 | X |
| @ WINNETKA<br>/S D/ | 13,368<br>17,400 | 1893<br>1952 | M | 3,925<br>3,925 | A | LAKE MICHIGAN | NO LIMIT<br>- | 6.000<br>3.180 | P-CA MP SOB TC FRS<br>NC DC VS | 5.25<br>.06 | N |
| WINSLOW | 366<br>365 | 1916<br>- | M | 144<br>141 | N | ROCK WELL | -<br>.389 | -<br>.040 | NONE (V 0.10) | -<br>.04 | X |
| WINTHROP HARBOR | 3,848<br>(4,470) | X<br>- | M | 823<br>823 | N | LAKE FOREST | -<br>- | -<br>- | LAKE FOREST | -<br>- | - |
| WITT | 1,101<br>1,100 | X<br>1956 | M | 325<br>325 | C | 2 DRIFT WELLS | -<br>.430 | .140<br>X | HI-AC SO FPS FPZ DCS<br>(V 0.20) | .02<br>.07 | X |
| WOOD DALE | 3,071<br>415 | 1961<br>1961 | M | 150<br>130 | X | WELL | -<br>.140 | .140<br>.020 | DC | -<br>- | LG |
| WOODHULL | 779<br>795 | 1902<br>- | M | 390<br>390 | N | 2 ROCK WELLS | -<br>.240 | -<br>X | NONE (V 2.20) | .09<br>.07 | N |
| WOODLAND | 344<br>330 | 1940<br>X | M | 80<br>X | N | DRIFT WELLS | -<br>X | X<br>X | DH (V 0.30) | -<br>.01 | N |
| WOODRIDGE | 542<br>2,500 | 1959<br>1959 | X | 515<br>515 | N | WELL | -<br>.720 | .720<br>.140 | DC KC | -<br>.15 | N |
| WOOD RIVER | 11,694<br>12,730 | 1931<br>X | M | 4,647<br>4,647 | N | 4 WELLS | -<br>3.480 | 3.480<br>1.500 | DC (V 0.20) | -<br>.25 | M<br>T L |
| WOODSTOCK | 8,897<br>10,000 | X<br>1962 | M | 2,793<br>2,793 | A | 4 DRIFT WELLS | -<br>5.570 | 2.500<br>.980 | HI-ACMST DC FPZ<br>KP (V 0.30) | .30<br>.50 | N |
| WORDEN | 1,060<br>1,000 | 1956<br>1956 | M | 275<br>275 | C | 2 DRIFT WELLS | -<br>.110 | .110<br>X | I-AC SB FPS DH | .01<br>.05 | LG |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Depend-able Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| WORTH | 8,196 | 1956 | P | X | N | ROCK WELL | - | X | DC | X | |
| | 800 | X | | X | | | X | X | | X | L |
| WYANET | 938 | 1917 | M | 428 | C | 2 DRIFT WELLS | - | .170 | I-AC SH FPS | .10 | |
| | 950 | 1939 | | 428 | | | X | .050 | (V 0.40) | .04 | T |
| WYOMING | 1,559 | 1947 | M | 535 | N | 2 ROCK WELLS | - | - | NONE (V 1.80) | .08 | N |
| | 1,605 | - | | 535 | | | 1.150 | .090 | | .08 | |
| XENIA | 491 | 1955 | M | 111 | N | FLORA | - | - | FLORA | - | - |
| | (445) | - | | 111 | | | - | - | | - | |
| YATES CITY | 802 | 1942 | M | 300 | C | DRIFT WELL | - | .110 | H-FPZ KP (V 0.20) | .11 | X |
| | 800 | 1942 | | 300 | | | .110 | .060 | | .01 | |
| YORK CENTER | 1,100 | 1947 | P | 65 | A | 2 WELLS | - | .310 | HI-AC HI SO FPSZ DH VA | - | X |
| | 250 | 1948 | | 5 | | | .310 | .020 | (V 0.30) | .01 | |
| YORKVILLE | 5,168 | 1960 | M | 367 | N | 2 ROCK & ONE | - | .250 | DH (V 0.50) | .01 | |
| | 1,450 | 1960 | | 364 | | GRAVEL WELL | 1.500 | .090 | | .08 | DL |
| ZEIGLER | 2,133 | 1949 | M | 800 | C | CITY LAKE & | .750 | .500 | P-CAL HB SO FRS DC | .15 | X |
| | 2,150 | 1923 | | 800 | | BIG MUDDY RIVER | - | .225 | | .05 | |
| ZION | 11,941 | 1957 | M | 2,518 | N | LAKE FOREST | - | - | LAKE FOREST | - | - |
| | (10,840) | - | | 2,521 | | | - | - | | - | |
| ZURICH HEIGHTS SUBDIVISION | 100 | 1932 | P | 100 | N | WELL | - | - | NONE | - | X |
| | 350 | - | | 100 | | | .178 | X | | .01 | |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| ALBION | Browns |
| ALTON | Brighton<br>Godfrey |
| AUBURN | Chatham |
| AUGUSTA | Plymouth |
| BENTON | West City |
| BETHALTO | Cottage Hills<br>Rosewood Heights |
| BLOOMINGTON | Towanda |
| CALUMET CITY | Burnham, Source 2 |
| CARBONDALE | De Sota<br>South Highway |
| CARLYLE | Beckemeyer |
| CARTERVILLE | Cambria<br>Crainville |
| CATERPILLER TRAIL WATER DISTRICT | Oak Grove Park |
| CENTRALIA | Central City<br>Sandoval<br>Odin<br>Wamac |
| CHAMPAIGN | Savoy<br>Urbana |
| CHICAGO | Alsip<br>Bedford Park<br>Berwyn<br>Blue Island<br>Broodview<br>Brookfield<br>Burnham, Source 1<br>Calumet City<br>Calumet Park<br>Cicero<br>Cook County<br>Canfield Community Subdivision<br>Cumberland Heights Subdivision<br>Monterey Villa Subdivision<br>Nagle Manor Subdivision<br>South Stickney<br>Dolton<br>Dixmoor<br>East Hazelcrest<br>Elmwood Park<br>Evergreen Park<br>Forest Park<br>Forest View<br>Franklin Park<br>Gunnison Improvement Club<br>Harvey<br>Harwood Heights<br>Hillside Berkeley Water Commission<br>Hometown<br>La Grange Park<br>Leyden TWP<br>Lincolnwood<br>Maywood<br>Mc Cook<br>Melrose Park<br>Merrionette Park<br>Midlothian<br>Morton Grove<br>Niles<br>Norridge<br>North Lake<br>North Riverside<br>Oaklawn<br>Oak Park<br>Park Ridge<br>Phoenix<br>Posen |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE ILLINOIS

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| CHICAGO(continued) | Riverdale |
| | River Forest |
| | Robbins |
| | Rosemont |
| | Schiller Park |
| | South Holland |
| | Stickney |
| | Stone Park |
| | Summit |
| | Westchester |
| COAL CITY | Eileen |
| DANVILLE | Belgium |
| | Catlin |
| | Hegeler |
| | Tilton |
| | Westville |
| DECATUR | Mt. Zion |
| DU QUOIN | Dowell |
| | St. John's |
| | Tamaroa |
| EAST MOLINE | Hampton |
| EAST ST. LOUIS | Alorton |
| | Belleville |
| | Brooklyn |
| | Cahokia |
| | Caseyville |
| | Centerville |
| | Columbia |
| | Dupo |
| | Fairmont City |
| | Granite City |
| | Madison |
| | Monsanto |
| | National City |
| | O'Fallon |
| | Prairie Du Pont |
| | Shiloh |
| | Swansea |
| | Venice |
| | Washington Park |
| EDGEWOOD | Mason |
| ELDORADO | Raleigh |
| EVANSTON | Skokie |
| EVANSVILLE | Ellis Grove |
| FLORA | Xenia |
| GALESBURG | East Galesburg |
| GILLESPIE | Benld |
| | East Gillespie |
| | Mount Clare |
| | Sawyerville |
| | Wilsonville |
| GLENCOE | North Brook |
| GRANVILLE | Mark |
| HARVEY | Hazel Crest |
| | Markham |
| HERRIN | Calp |
| | Energy |
| | Freemanspur |
| HIGHLAND PARK | Bannockburn |
| | Countryside Water Company |
| | Deerfield |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| HILLSBORO | Taylor Springs |
| HILLSIDE-BERKLEY WATER COMPANY | Berkley<br>Hillside |
| JACKSONVILLE | Chapin<br>South Jacksonville |
| JOLIET | Crest Hill<br>Forest Park |
| KANKAKEE | Bradley |
| KINCAID | Bulpitt<br>Jeiseyville<br>Tovey |
| LAKE FOREST | Lake Bluff<br>Winthrop Harbor<br>Zion |
| LAWRENCEVILLE | Bridge Port<br>Sumner |
| MC COOK | Hodgkins |
| MARISSA | Old Marissa<br>Tilden |
| MECHANICSBURG - BUFFALO WATER COMMISSION | Buffalo<br>Mechanicsburg |
| MORTON GROVE | Golf |
| NEW ATHENS | Lenzburg |
| NOKOMLS | Coalton |
| NORTH TAZEWELL PUBLIC WATER DISTRICT | Sunnyland |
| O'FALLON | Fairview |
| OGELSBY | Jonesville |
| OTTAWA | Naplate |
| PEORIA | Bartonsville<br>Bellevue |
| PRARIE DUPONT | East Carondelet |
| RIVERTON | Spaulding |
| ROBINSON | Oblong |
| ROODHOUSE | Manchester |
| ROSICLARA | Elizabethtown |
| ROXANNA | South Roxanna |
| ROYALTON | Bush<br>Hurst |
| SESSER | Valier |
| STAUNTON | Williamson |
| SPRINGFIELD | Auburn<br>Divernon<br>Girard<br>Grandview<br>Jerome<br>Leland Grove<br>Pawnee<br>Riverton<br>Rochester<br>Southern View<br>Thayer<br>Virden |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: ILLINOIS

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| TROY | Maryville |
| WAVERLY | Franklin |
| WEST FRANKFORT | Orient |
| WILLIAMSVILLE | Sherman |
| WILMETTE | Glenview |
| WINNETKA | Northfield |

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## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| ADVANCE | 463 | 1949 | | M | X | C | WELL | - | .058 | DH | - | | U |
| | 460 | 1949 | | | X | | | .058 | .035 | | .05 | | |
| AKRON | 958 | 1916 | | M | 408 | N | 2 WELLS | - | X | KC | - | | M |
| | 960 | X | | | 397 | | | .500 | .057 | | .15 | | |
| ALBANY | 2,132 | X | | M | X | C | 3 WELLS | - | .400 | IH-DC AC S FPZ | - | | U |
| | 2,100 | 1939 | | | X | | | .400 | .125 | | .10 | | |
| ALBION | 1,325 | 1893 | | M | X | N | 2 WELLS | - | - | NONE | X | | |
| | 1,325 | - | | | X | | | X | X | | .10 | T | L |
| ALEXANDRIA | 5,582 | X | | M | X | C | 4 WELLS | - | 1.080 | DC | .07 | | U |
| | 5,580 | 1939 | | | X | | | 1.080 | X | | .24 | | DL |
| AMBIA | 351 | 1932 | | M | 150 | C | 2 WELLS | - | .144 | KC DH | - | | M |
| | 500 | X | | | 1 | | | .304 | X | | .05 | | |
| ANDERSON | 49,061 | 1958 | | M | X | A | 11 WELLS & WHITE RIVER | 7.500 | 12.000 | P-DC CAL MAP SO TC FRS | .90 | | U |
| | 62,000 | 1956 | | | X | | | 9.000 | 9.030 | NG DC VS (V 0.10) | 2.50 | | |
| ANDREWS | 1,132 | 1919 | | M | 387 | C | 3 WELLS | - | .170 | I-AC SC FPS DH | X | | U |
| | 1,150 | 1939 | | | 387 | | | .500 | .111 | | .08 | T | |
| ANGOLA | 4,746 | 1922 | | M | 1,500 | C | 6 WELLS | - | X | HI-AM FPA FPZ KC DC | - | | X |
| | 5,165 | 1963 | | | 1,500 | | | 2.360 | .221 | | .25 | | |
| ARCADIA | 1,271 | 1955 | | M | X | C | 2 WELLS | - | X | DC | - | | P |
| | 1,260 | 1957 | | | X | | | .140 | .050 | | .06 | TD | |
| ARCADIAN ACRES | 125 | 1947 | | P | 30 | N | 2 WELLS | - | .072 | X | X | | |
| | 125 | 1940 | | | 0 | | | X | X | | X | T | |
| ARGOS | 1,339 | 1940 | | M | 414 | C | 2 WELLS | - | .360 | H-FPZ KC DC | - | | |
| | 1,340 | 1940 | | | 404 | | | .720 | .100 | | .08 | TD | |
| ASHLEY | 721 | 1936 | | M | X | C | 2 WELLS | - | .435 | KC DH | X | N | |
| | 700 | 1948 | | | X | | | .720 | X | | .06 | | |
| ATTICA | 4,341 | 1955 | | M | X | N | 2 WELLS | - | - | NONE | - | N | |
| | 4,340 | - | | | X | | | 2.500 | .250 | | .50 | | |
| AUBURN | 6,350 | 1900 | | M | X | C | 8 WELLS | - | 4.000 | PI-AM FPA DC(V 0.90) | .21 | N | |
| | 6,500 | 1963 | | | X | | | 5.200 | 1.460 | | .50 | | |
| * AURORA | 4,119 | 1953 | | P | 1,902 | C | 4 WELLS | - | 1.000 | DC | - | | M |
| | 5,500 | 1902 | | | 1,902 | | OHIO R EMERGENCY | 3.000 | .500 | | .50 | D | |
| AUSTIN | | | | | | | | | | | | | |
| MORGAN PACKING CO | 3,838 | X | | P | X | C | MUSCATATUCK RIVER | X | 1.730 | P-DC CAL SRO FR DC NG | - | | |
| | 3,840 | X | | | X | | | - | X | | 2.60 | X | |
| AVILLA | 919 | 1890 | | M | X | C | 2 WELLS | - | .238 | DC (V 1.00) | - | | |
| | 900 | 1954 | | | X | | | .648 | X | | X | | U |
| BAINBRIDGE | 603 | 1951 | | X | X | C | 2 WELLS | - | .086 | I-DH AT FPS | .35 | | |
| | 600 | 1951 | | | X | | | .072 | .030 | | - | | U |
| BARGERSVILLE | 586 | 1959 | | M | 218 | C | 2 WELLS | - | .430 | HI-DC FZ KC | .03 | | |
| | 650 | 1959 | | | 218 | | | .350 | .087 | | - | | N |
| * BATESVILLE | 3,349 | 1928 | | M | 1,000 | C | BOBS CREEK | .875 | 1.000 | P-SO AT DC CAL MBP | .28 | | |
| | 4,500 | 1928 | | | 975 | | | - | .480 | SBO FR DC VS | .30 | N | |
| BATTLE GROUND | 804 | 1962 | | M | X | C | 2 WELLS | - | 1.440 | DC | .60 | | |
| | 800 | 1962 | | | X | | | .720 | .080 | | - | | N |
| * BEDFORD | 13,024 | 1892 | | M | 5,166 | C | EAST FORK OF WHITE RIVER | 10.000 | 4.000 | P-DC CAL MA SO FRS DC VS | .04 | | |
| | 16,000 | 1950 | | | 5,000 | | | - | 3.014 | | .40 | | MP |
| BEECH GROVE | 10,973 | X | | P | 3,298 | N | INDIANAPOLIS | - | - | INDIANAPOLIS | .75 | TD | |
| | (10,975) | - | | | X | | | - | - | | - | | - |
| BEN DAVIS | 900 | X | | M | X | N | INDIANAPOLIS | - | - | INDIANAPOLIS | - | | |
| | (900) | - | | | X | | | - | - | | - | | - |
| BERNE | 2,644 | 1954 | | M | X | C | 4 WELLS | - | .576 | HI-AM DC FPZ KOP | - | | |
| | 2,480 | 1954 | | | X | | | .814 | .232 | (V 1.20) | X | N | |
| BETHANY | 119 | X | | X | 20 | N | WELL | - | - | NONE | .33 | | |
| | 65 | - | | | 0 | | | .050 | .003 | | - | | X |
| BICKNELL | 3,878 | 1947 | | M | 1,700 | C | 3 WELLS | - | 1.250 | HI-AC SC FRS FPZ DC | .05 | | |
| | 4,670 | 1947 | | | 1,008 | | | 1.380 | .309 | | .23 | U | |
| | | | | | | | | | | | .13 | TD | G |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| BLACK OAK<br>PEOPLES WATER CO | 15,000<br>(2,100) | X<br>- | P | 700<br>X | N | HAMMOND | -<br>- | -<br>- | HAMMOND | -<br>- | - |
| BLOOMFIELD | 2,224<br>2,600 | 1926<br>1926 | P | 890<br>890 | C | 2 WELLS | -<br>.750 | .576<br>.176 | DC VO | .10<br>.06 | U P<br>D G |
| BLOOMINGTON<br>PLANT 1 | 31,357<br>21,850 | 1953<br>1943 | M | X<br>X | A | GRIFFY CR LAKE &<br>BEAN BLOSSOM RES | X<br>- | 3.000<br>2.925 | PI-AS DC CAL MBP SOB<br>(MTPS SV)FRS KP DC | 13.10<br>35.00 | N |
| BLOOMINGTON<br>PLANT 2 | -<br>21,850 | 1953<br>1956 | M | X<br>X | A | GRIFFY C LAKE &<br>BEAN BLOSSOM RES | X<br>- | 6.000<br>2.925 | PI-AS DS CALS<br>(MTPS SV)FRS KP DC | -<br>- | N |
| BLUFFTON | 6,238<br>6,500 | 1924<br>X | M | X<br>X | C | 6 WELLS | -<br>X | X<br>X | KC DC (V 1.00) | .28<br>.40 | U P |
| * BOONVILLE | 4,801<br>8,500 | 1926<br>1954 | M | 2,025<br>2,025 | C | 6 WELLS | -<br>2.350 | 1.650<br>.450 | I-AT MBPS SV DC FRS DC | 1.50<br>.10 | J M<br>TDL |
| BOSWELL | 957<br>1,000 | 1916<br>- | M | 363<br>363 | N | WELL | .<br>.200 | -<br>.060 | NONE | -<br>- | U M<br>DL |
| BOURBON | 1,522<br>1,600 | 1952<br>X | M | X<br>415 | C | 3 WELLS | -<br>.350 | .320<br>.130 | DC | -<br>.06 | M<br>L |
| * BRAZIL | 8,853<br>10,450 | 1956<br>1956 | M | X<br>X | C | 4 WELLS | -<br>3.000 | 3.000<br>1.000 | I-AM FPS DC | .10<br>.75 | N |
| BREMEN | 3,062<br>3,300 | 1892<br>X | M | X<br>X | N | 3 WELLS | -<br>2.300 | 2.300<br>.300 | KC | X<br>.33 | T |
| BROOK | 845<br>845 | 1949<br>X | M | 400<br>X | C | 2 WELLS | -<br>X | .220<br>.050 | DC KC | -<br>- | J M<br>L |
| BROOKLYN | 866<br>850 | 1962<br>1955 | M | X<br>X | C | 2 WELLS | -<br>.200 | .288<br>X | DC KC | -<br>.05 | N |
| BROOKSTON | 1,202<br>1,200 | 1923<br>1962 | M | X<br>X | C | 2 WELLS | -<br>.576 | .180<br>.120 | I-AM DC FPS KPC | -<br>.06 | D |
| BROOKVILLE | 2,596<br>3,400 | 1892<br>1947 | M | 934<br>923 | C | 3 WELLS | -<br>X | .650<br>.400 | H-FPZ DC KOP | -<br>.25 | U M |
| BROWNSBURG | 4,478<br>5,000 | 1963<br>1963 | M | X<br>X | C | 3 WELLS | -<br>.720 | 1.440<br>.350 | DC KC | -<br>.10 | U<br>D |
| BROWNSTOWN<br>HOOSIER WATER CO | 2,158<br>2,500 | 1947<br>X | P | 715<br>715 | C | 2 WELLS | -<br>.500 | .500<br>.140 | DC | -<br>.10 | J<br>DL |
| BRUCEVILLE | 623<br>650 | 1961<br>1961 | M | 210<br>210 | C | DRILLED WELL | -<br>.130 | .072<br>X | DC | -<br>.30 | J |
| BUNKER HILL | 1,049<br>800 | 1930<br>1961 | M | X<br>X | C | 2 WELLS | -<br>.325 | .325<br>X | DC (V 1.10) | X<br>X | U |
| BUTLER | 2,176<br>2,000 | 1890<br>- | M | X<br>X | C | 3 WELLS | -<br>1.370 | -<br>X | NONE (V 0.80)<br>(DH PARTIAL) | X<br>.05 | L |
| CAMBRIDGE CITY | 2,569<br>2,570 | 1912<br>X | M | X<br>X | C | 3 WELLS | -<br>1.000 | 2.000<br>.410 | DC | -<br>1.50 | N |
| CAMDEN | 601<br>625 | 1962<br>- | M | 250<br>250 | N | 2 WELLS | -<br>X | -<br>.054 | NONE | -<br>.04 | D |
| CANNELTON | 1,829<br>2,300 | 1947<br>1947 | M | 660<br>646 | C | 2 WELLS | -<br>X | .540<br>.171 | DC | .05<br>.23 | J<br>L |
| CARLISLE | 755<br>900 | 1949<br>1949 | M | 305<br>290 | C | 2 WELLS | -<br>.430 | .180<br>.052 | KC DH | X<br>.08 | N |
| CARMEL | 1,442<br>1,440 | 1955<br>1955 | M | X<br>X | C | 3 WELLS | -<br>.288 | .288<br>.170 | HI-AM FPS FPZ DC VS<br>(V 0.20) | -<br>.08 | U |
| CARTHAGE | 1,043<br>1,100 | 1959<br>1959 | M | 329<br>195 | C | 2 WELLS | -<br>.576 | .576<br>X | DC | X<br>.10 | N |
| CAYUGA | 904<br>930 | 1954<br>1954 | M | X<br>X | C | 3 WELLS | -<br>.280 | .280<br>.050 | DH | -<br>.06 | N |
| CENTERVILLE | 2,378<br>2,400 | 1926<br>- | M | X<br>X | N | 3 WELLS | -<br>.600 | -<br>.500 | NONE | -<br>.06 | U |
| CHALMERS | 548<br>600 | 1930<br>X | M | X<br>X | C | WELL | -<br>.220 | .220<br>.054 | DC | -<br>.06 | U<br>T |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| CHANDLER | 1,784<br>(2,000) | 1955<br>- | X | | 600<br>600 | N | BOONVILLE | -<br>- | -<br>- | BOONVILLE | -<br>- | | - |
| P CHARLESTOWN | 5,726<br>5,535 | 1948<br>1937 | M | | 2,000<br>2,000 | C | 2 WELLS | -<br>1.440 | 1.440<br>.640 | DC | -<br>.08 | | P<br>G |
| CHESTERFIELD | 2,588<br>2,501 | 1962<br>1962 | M | | ( <br>( | C | 3 WELLS | -<br>.500 | .576<br>.200 | I-AM FPS DC | -<br>.08 | | N |
| P CHESTERTON | 4,335<br>5,100 | 1954<br>X | M | | X<br>X | C | 2 WELLS | -<br>1.250 | 1.250<br>.422 | DC | -<br>.40 | | U M |
| CHRISNEY | 380<br>380 | 1961<br>1961 | M | | 178<br>178 | C | LAKE | X<br>- | .144<br>.018 | P-DC CAL MPS SV FRS DC | .02<br>.05 | N | |
| CHURUBUSCO | 1,284<br>1,230 | 1890<br>1962 | M | | X<br>X | C | 2 WELLS | -<br>.619 | .577<br>.320 | DC (V 0.90) | X<br>.06 | | L |
| CICERO | 1,284<br>1,290 | 1936<br>- | M | | 37<br>350 | N | 2 WELLS | -<br>.432 | -<br>.060 | NONE | -<br>.05 | | L |
| CLARKS HILL | 654<br>655 | X<br>1941 | M | | X<br>X | C | 2 WELLS | -<br>.340 | .340<br>X | DC | -<br>.08 | N | |
| CLARKSVILLE | 8,088<br>(8,090) | X<br>- | X | | X<br>X | N | JEFFERSONVILLE | -<br>- | -<br>- | JEFFERSONVILLE | -<br>- | | - |
| CLAY CITY | 950<br>960 | 1949<br>1961 | M | | X<br>X | C | WELL | -<br>.144 | .144<br>.045 | I-FPS FPZ DC | -<br>.08 | | J |
| CLAYPOOL | 452<br>430 | 1922<br>- | M | | X<br>X | N | 2 WELLS | -<br>1.090 | -<br>X | NONE | X<br>.02 | N | |
| CLERMONT | 1,058<br>1,100 | 1955<br>1953 | M | | X<br>X | C | 2 WELLS | -<br>.864 | .240<br>.055 | DC | X<br>.08 | TD | M |
| P CLINTON | 5,843<br>6,200 | 1962<br>1955 | M | | X<br>X | C | 3 WELLS | -<br>2.880 | 4.320<br>.450 | DC | -<br>.40 | N | |
| CLINTON TWP<br>CLINTON TWP W CO | 9,843<br>(300) | 1962<br>- | P | | 100<br>100 | N | CLINTON | -<br>- | -<br>- | CLINTON | -<br>- | | - |
| CLOVERDALE | 741<br>760 | 1962<br>1962 | M | | X<br>X | C | 2 WELLS | -<br>.080 | .144<br>.035 | DH | -<br>.06 | | U |
| COALMONT | 500<br>(550) | 1954<br>- | M | | 118<br>118 | N | JASONVILLE | -<br>- | -<br>- | JASONVILLE | -<br>- | | - |
| COLFAX | 725<br>725 | 1928<br>1928 | M | | X<br>X | C | WELL | -<br>.360 | .360<br>.045 | DC | -<br>.06 | | U |
| COLUMBIA CITY | 4,803<br>4,800 | 1893<br>- | M | | X<br>X | N | 5 WELLS | -<br>1.590 | -<br>X | NONE (V 0.90)<br>(DC PARTIAL) | -<br>.50 | | U P<br>D |
| COLUMBUS | 20,778<br>22,000 | 1951<br>1951 | M | | 5,000<br>5,000 | A | 6 WELLS | -<br>6.000 | 8.000<br>3.500 | I-AM FC MC DC VS | 1.50<br>.50 | TD | U M |
| CONNERSVILLE | 17,698<br>20,000 | 1936<br>- | M | | 5,000<br>5,000 | C | 17 WELLS | -<br>7.000 | -<br>4.000 | DC (PARTIAL)<br>NONE | 1.25<br>1.50 | TDL | J M |
| CONVERSE | 1,044<br>980 | 1948<br>- | M | | X<br>X | N | 2 WELLS | -<br>.442 | -<br>X | DC (PARTIAL)<br>NONE | X<br>.10 | T | J |
| CORYDON | 2,701<br>3,500 | 1902<br>1958 | M | | 1,000<br>925 | C | BIG INDIAN CREEK | .600<br>- | 1.200<br>.310 | P-CAL MB SO FR DC | .60<br>.30 | DL | |
| COVINGTON | 2,759<br>2,760 | 1948<br>1948 | M | | X<br>X | C | 2 WELLS | -<br>.864 | .864<br>.300 | DC | -<br>.15 | N | |
| CRANE | 750<br>2,400 | X<br>X | X | | X<br>X | C | LAKE | X<br>- | 2.160<br>X | P-DC CAL YA MBPS SV<br>FR DC | 1.05<br>.60 | | X |
| CRAWFORDSVILLE<br>INDIANA GAS & W CO | 14,231<br>15,000 | 1955<br>1952 | P | | X<br>X | C | 4 WELLS | -<br>1.800 | 1.800<br>1.400 | I-AM FPS DC | .50<br>.30 | | J |
| CROMWELL | 451<br>500 | 1926<br>1961 | M | | X<br>X | C | 2 WELLS | -<br>.338 | X<br>X | DH | .02<br>- | TD | M<br>G |
| CROTHERSVILLE | 1,449<br>1,700 | 1946<br>1946 | M | | 480<br>58 | C | 3 WELLS | -<br>.600 | 1.440<br>.120 | DC KC | .15<br>.05 | TD | |
| CROWN POINT | 8,443<br>7,530 | 1935<br>1939 | M | | 2,501<br>2,501 | C | 3 WELLS | -<br>X | 1.000<br>.825 | HI-AC CALS MTP SO FRSZ<br>DC | .20<br>.30 | TDL | J |

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STATE: INDIANA

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| CROWN POINT | - | 1961 | | P | 500 | C | WELL | - | .346 | H-FPZ DH | - | | U |
| LINCOLN GARD SUBD | 1,000 | 1961 | | | X | | | X | .160 | | X | | L |
| CULVER | 1,558 | 1932 | | M | 832 | N | 2 WELLS | - | X | VT KC | - | | N |
| | 1,700 | X | | | 832 | | | 1.000 | .145 | | | .06 | |
| CUMBERLAND | 672 | 1960 | | M | X | C | WELL | - | .288 | I-AM FPS DC | - | | U |
| | 900 | 1960 | | | 228 | | | .144 | X | | | .08 | |
| CYNTHIANA | 663 | 1958 | | M | 265 | C | 4 WELLS | - | .086 | I-AC SC FPS DC | - | | U |
| | 650 | 1958 | | | 265 | | | X | .030 | | | .06 | |
| DALE | 900 | 1960 | | M | 310 | C | LAKE | X | .288 | P-DH CALS WBPS SV FR | .03 | | N |
| | 1,100 | 1960 | | | 300 | | | - | .068 | | .06 | | |
| DANA | 811 | 1953 | | M | X | C | 4 WELLS | - | .070 | DH | - | | J |
| | 810 | 1953 | | | X | | | .090 | X | | .06 | | D |
| DANVILLE | 3,287 | 1961 | | M | X | C | 2 WELLS | - | 2.016 | I-AM FPS DC | - | | N |
| | 3,500 | 1961 | | | X | | | 1.000 | .350 | | 1.09 | | |
| DARLINGTON | 668 | 1954 | | P | X | N | 13 WELLS | - | - | NONE | - | | U |
| DARLINGTON W W CO | 670 | - | | | X | | | .150 | .060 | | .05 | | T |
| DECATUR | 8,327 | 1896 | | P | X | C | 10 WELLS | - | 2.000 | H-FPZ DC (V 1.30) | .44 | | U |
| | 7,500 | 1950 | | | X | | | 1.406 | .943 | | - | | T |
| DELPHI | 2,517 | 1954 | | M | X | C | 2 WELLS & | - | .650 | AT DC | .90 | | U |
| | 2,985 | 1956 | | | 924 | | 6 SPRINGS | .644 | .250 | | .05 | | TDL |
| DILLSBORO | 745 | X | | M | X | C | AURORA | - | - | AURORA | - | | - |
| | (680) | - | | | X | | | - | - | | - | | |
| DUBLIN | 1,021 | 1962 | | M | X | C | 2 WELLS | - | .288 | I-AM FPS DH | - | | N |
| | 1,030 | 1960 | | | X | | | .288 | .076 | | .08 | | |
| DUGGER | 1,062 | 1956 | | M | 488 | C | 2 WELLS | - | .085 | DC | - | | U |
| | 1,950 | 1956 | | | 200 | | | .085 | .081 | | .08 | | |
| DUNE ACRES | 238 | 1952 | | M | 80 | N | 3 WELLS | - | - | NONE | - | | J |
| | 230 | - | | | X | | | .240 | .030 | | .04 | | DL |
| DUNELAND BEACH | 300 | X | | M | 100 | C | INFILTRATION GAL | - | X | DC | - | | J |
| | 300 | X | | | X | | /LAKE MICHIGAN/ | X | X | | - | | DL |
| DUNKIRK | 3,117 | 1904 | | M | X | C | 3 WELLS | - | .300 | HI-AC DC FPS FPZ(V1.00) | .01 | | J |
| | 3,500 | 1939 | | | X | | | .500 | .271 | | .10 | | TD |
| DYER | 3,993 | 1915 | | M | 476 | C | 2 WELLS | - | 1.080 | DH KC | - | | J M |
| | 1,835 | X | | | X | | | X | .211 | | .10 | | DL |
| EARL PARK | 551 | 1952 | | M | X | N | WELL | - | - | NONE | - | | J |
| | 600 | - | | | X | | | .250 | X | | - | | L |
| EAST CHICAGO | 57,669 | 1921 | | M | 8,504 | A | LAKE MICHIGAN | NO LIMIT | 18.000 | P-NG DC CAO TCD MT SOC | 5.10 | | |
| | 60,000 | 1944 | | | 8,504 | | | - | 16.800 | FRS DC | 2.50 | | T G |
| EAST GARY | 9,309 | 1937 | | M | 2,346 | C | 5 WELLS | - | 1.483 | DC | 2.00 | | J M |
| | 8,770 | 1937 | | | 2,333 | | | 1.483 | .542 | | - | | |
| EATON | 1,529 | 1956 | | M | X | C | 2 WELLS | - | .288 | I-AM FPS DC | - | | N |
| | 1,600 | 1956 | | | X | | | .288 | .083 | | .06 | | |
| EDGEWOOD | 2,119 | X | | M | X | C | 3 WELLS | - | .400 | DC | X | | M |
| | 2,120 | 1937 | | | X | | | .400 | .200 | | .06 | | T |
| EDINBURG | 3,664 | 1936 | | M | 1,100 | C | 3 WELLS | - | 3.500 | DC KM | X | | |
| | 4,000 | X | | | 1,100 | | | 3.500 | .600 | | .37 | | T |
| EDWARDSPORT | 533 | 1960 | | M | 178 | C | WELL | - | .504 | DC | - | | J |
| | 590 | 1960 | | | 178 | | | X | .027 | | .03 | | |
| ELKHART | 40,274 | 1949 | | M | 11,852 | A | 12 WELLS | - | 11.870 | DC VS | 4.00 | | J |
| | 38,000 | 1953 | | | 11,618 | | | X | 5.520 | | .50 | | DL |
| ELKHART | - | 1958 | | P | 342 | C | 2 WELLS | - | .288 | DH | - | | X |
| ELPACO MANOR SUBD | 1,200 | 1958 | | | X | | | X | X | | - | | |
| ELLETTSVILLE | 1,222 | 1954 | | M | X | C | 3 WELLS | - | - | NONE | - | | J M |
| | 1,500 | - | | | X | | | .100 | X | DH(PARTIAL) | .06 | | T L |
| ELNORA | 824 | 1956 | | M | 360 | C | 2 WELLS | - | .216 | DH | .04 | | J |
| | 900 | 1939 | | | 270 | | | .432 | .060 | | .08 | | TD |

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STATE: INDIANA

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ELWOOD | 11,793<br>13,000 | X<br>X | M | X<br>X | C | 11 WELLS | -<br>3.020 | 3.020<br>.905 | DC KC | .75<br>.50 | N |
| ENGLISH | 698<br>1,000 | 1942<br>- | M | 275<br>245 | N | 2 WELLS & SPRINGS | -<br>.230 | -<br>.040 | NONE | .05<br>.33 | SM<br>TD G |
| ETNA GREEN | 483<br>475 | 1909<br>1949 | M | X<br>X | C | 2 WELLS | -<br>2.000 | .504<br>.047 | DH | -<br>.02 | L |
| • EVANSVILLE<br>SOURCE 1 | 141,543<br>77,500 | 1912<br>1955 | M | 41,250<br>40,155 | A | OHIO RIVER | 60.000<br>- | 36.000<br>22.295 | P-DC CA TC MP SMO CL SBC<br>FRS DC | 7.20<br>21.95 | D |
| EVANSVILLE<br>SOURCE 2 | -<br>77,500 | 1954<br>1954 | M | -<br>- | A | WELL | -<br>1.500 | 1.500<br>X | I-AM DC FRS | X<br>X | X |
| FAIRMOUNT | 3,080<br>3,150 | 1894<br>1963 | M | 965<br>950 | C | 3 WELLS | -<br>1.930 | .720<br>.262 | I-AM SC DC FPA | X<br>.10 | M<br>TD |
| FAIRVIEW PARK | 1,039<br>1,100 | 1947<br>1947 | M | X<br>X | C | 2 WELLS | -<br>.100 | .100<br>.050 | DH | -<br>.08 | J |
| FARMERSBURG | 1,027<br>(1,500) | 1953<br>- | M | 380<br>377 | N | SULLIVAN | -<br>- | -<br>- | SULLIVAN | -<br>- | - |
| FARMLAND | 1,102<br>1,200 | 1923<br>1955 | M | X<br>X | C | 2 WELLS | -<br>.144 | .144<br>.080 | HI-AM DC FPS FPZ(V 1.00) | X<br>.10 | X |
| FERDINAND | 1,427<br>1,900 | 1916<br>1947 | M | 441<br>439 | C | 2 LAKES | .219<br>- | .200<br>.099 | P-CALS MBPS SV FRA SO DC | .01<br>.08 | P<br>T |
| FLINT LAKE<br>WATER CO | -<br>(2,000) | X<br>- | P | 400<br>240 | N | VALPARAISO | -<br>- | -<br>- | VALPARAISO | -<br>- | - |
| FLORA | 1,742<br>1,735 | 1910<br>1961 | M | 670<br>650 | C | 2 WELLS | -<br>1.160 | .650<br>.143 | I-AM FPS DC | -<br>.15 | N |
| • FORT BRANCH | 1,983<br>5,000 | 1912<br>1945 | M | 806<br>794 | C | 19 WELLS | -<br>5.000 | .960<br>.680 | KC DC | .14<br>.15 | P<br>TD |
| FORTVILLE | 2,209<br>2,300 | 1956<br>1956 | M | X<br>X | C | 3 WELLS | -<br>.288 | .288<br>.220 | HI-AM FPS FPZ DC VS | -<br>.05 | TDL |
| • FORT WAYNE | 161,776<br>170,000 | 1934<br>1955 | M | 49,000<br>X | C | SAINT JOSEPH RIVER | 30.000<br>- | 48.000<br>22.440 | PH-TCD CILS MTP SCO DCX<br>R MT CI FRS NG VS(V0.10) | 24.50<br>2.00 | M |
| FOUNTAIN CITY | 833<br>850 | 1962<br>1955 | M | X<br>X | C | 2 WELLS | -<br>.150 | .150<br>.055 | I-AM FPS DH | -<br>.06 | TD |
| FOWLER | 2,491<br>2,300 | 1950<br>1956 | P | X<br>X | C | 2 WELLS | -<br>1.370 | .700<br>.143 | I-AM FPS DC | -<br>.10 | DL |
| FRANCESVILLE | 1,002<br>860 | X<br>- | M | X<br>X | C | 2 WELLS | -<br>X | -<br>X | AP DC(PARTIAL)<br>NONE | -<br>.05 | D |
| FRANCISCO | 565<br>850 | 1951<br>X | M | 235<br>235 | C | 7 WELLS | -<br>X | .030<br>X | DH | X<br>.03 | J P<br>T |
| FRANKFORT | 15,302<br>15,500 | 1962<br>1962 | P | X<br>X | C | 10 WELLS | -<br>8.500 | 8.500<br>2.500 | I-A SB FRS DC | .75<br>1.95 | N |
| FRANKLIN<br>INDIANA GAS & W CO | 9,453<br>8,000 | 1951<br>1953 | P | 2,607<br>2,607 | C | 9 WELLS | -<br>2.880 | 2.880<br>1.100 | I-AM SC FPC DC | X<br>.11 | T |
| FRANKTON | 1,445<br>1,450 | X<br>1941 | M | X<br>X | C | WELL | -<br>X | .350<br>.200 | DC | -<br>- | J<br>L |
| FREMONT | 937<br>1,000 | 1935<br>X | M | X<br>X | C | 2 WELLS | -<br>.288 | .288<br>X | DC | X<br>.06 | M |
| FRENCH LICK | 1,954<br>(2,050) | X<br>- | P | X<br>X | N | WEST BADEN | -<br>- | -<br>- | WEST BADEN | -<br>- | - |
| GALVESTON | 1,111<br>1,150 | 1956<br>1957 | M | 371<br>371 | C | 2 WELLS | -<br>.620 | .280<br>.063 | HI-FPZ DC | -<br>.05 | N |
| GARRETT | 4,364<br>5,000 | 1955<br>- | M | X<br>X | N | 3 WELLS | -<br>1.750 | -<br>X | NONE | X<br>.20 | T |
| • GARY | 178,320<br>215,000 | 1909<br>1954 | P | 42,000<br>@2,000 | A | LAKE MICHIGAN | NO LIMIT<br>- | 54.000<br>22.500 | P-DC CALO TC MP SC FRS<br>NG DC VA (V 0.15) | 7.50<br>3.25 | M |
| GAS CITY | 4,469<br>4,600 | 1954<br>1954 | M | X<br>X | C | 2 WELLS | -<br>.600 | .580<br>.332 | HI-AM DC FPS FPZ | .04<br>.15 | J<br>T |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| GASTON | 801<br>810 | 1936<br>X | | M | X<br>X | C | WELL | -<br>.220 | .220<br>X | DC | -<br>.07 | | U<br>T |
| GENEVA | 1,053<br>1,000 | 1947<br>- | | M | X<br>X | N | 22 WELLS | -<br>.150 | -<br>X | NONE | X<br>.06 | | J<br>T L |
| GEORGETOWN | 643<br>650 | 1960<br>1960 | | M | 205<br>205 | C | IMP RESERVOIR | X<br>- | .144<br>.032 | P-FG DC | .10<br>.07 | | N |
| GLENWOOD | 382<br>450 | 1939<br>X | | M | X<br>0 | C | 2 WELLS | -<br>X | .150<br>.030 | DC KC | X<br>.06 | | J MP |
| GOODLAND | 1,202<br>1,250 | 1961<br>1961 | | M | 435<br>435 | C | 2 WELLS | -<br>.432 | .432<br>.136 | AM MP SC DC | .10<br>.30 | | D |
| GOSHEN | 13,718<br>13,500 | 1949<br>- | | M | 3,600<br>3,550 | N | 9 WELLS | -<br>X | -<br>1.677 | NONE | -<br>.77 | | J M<br>TD |
| GOSPORT | 646<br>650 | X<br>X | | M | X<br>X | C | WELL | -<br>X | .432<br>.035 | DH | -<br>.05 | | J |
| GRABILL | 495<br>315 | .958<br>1958 | | M | 140<br>0 | C | WELL | -<br>X | .090<br>.033 | I-AM DH FPS (V 0.80) | X<br>.16 | | J |
| GREEN CASTLE | 8,506<br>9,000 | 1962<br>1957 | | M | X<br>X | C | 8 WELLS | -<br>5.750 | 5.100<br>1.200 | DC | .10<br>1.15 | | N |
| GREENDALE | 2,861<br>2,500 | 1956<br>1956 | | B | 1,050<br>1,050 | C | 2 WELLS | -<br>2.000 | 2.000<br>.400 | H-AC SC FPZ DC VS | .18<br>1.00 | | N |
| GREENFIELD | 9,049<br>11,000 | 1953<br>1953 | | M | X<br>X | C | 3 WELLS | -<br>1.500 | 1.500<br>1.100 | I-AM SBO FRS DC | .14<br>.50 | | J<br>T |
| GREENSBURG | 6,605<br>7,000 | 1889<br>1957 | | M | 2,450<br>2,450 | C | WELLS &<br>FLATROCK CREEK | 2.000<br>1.000 | 2.000<br>1.000 | I-AT WBPS SV R<br>FR DC VS | .33<br>.50 | | MP |
| GREENTOWN | 1,266<br>1,300 | 1958<br>1958 | | P | X<br>X | C | WELL | -<br>.140 | .144<br>.060 | I-AM FPS DC | -<br>.10 | | J |
| GREENWOOD<br>INDIANA WATER CORP | 7,169<br>4,000 | 1955<br>1939 | | P | 2,250<br>2,250 | C | 2 WELLS<br>/2 WELLS AUX/ | -<br>1.000 | 1.300<br>.500 | I-AT SO FRS DC (2 WELLS)<br>DC (AUX WELLS) | .29<br>.09 | | J P<br>L |
| GRIFFITH | 9,483<br>(8,000) | 1956<br>- | | M | X<br>X | N | GARY | -<br>- | -<br>- | GARY | -<br>- | | - |
| HAGERSTOWN | 1,730<br>1,800 | 1962<br>1962 | | M | X<br>X | C | 3 WELLS | -<br>1.400 | 1.400<br>.250 | DC VS | -<br>.32 | | N |
| HAMLET | 688<br>700 | 1925<br>- | | M | 248<br>240 | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | | L |
| # HAMMOND | 111,698<br>165,000 | 1910<br>1936 | | M | 28,000<br>28,000 | A | LAKE MICHIGAN | NO LIMIT<br>- | 30.000<br>22.900 | P-NG DC CAIL MP TC SOB<br>FRS NG DC VA (V 0.10) | 10.00<br>6.50 | | M<br>D |
| HANOVER | 1,170<br>1,485 | 1941<br>X | | M | 280<br>280 | C | WELL | -<br>X | .430<br>.140 | DC | -<br>.10 | | X |
| HARMONY | 700<br>(700) | X<br>- | X | M | X<br>X | N | KNIGHTSVILLE | -<br>- | -<br>- | KNIGHTSVILLE | -<br>- | | - |
| HARTFORD CITY | 8,053<br>7,255 | 1894<br>1957 | | M | X<br>X | C | 3 WELLS | -<br>2.000 | 2.000<br>1.090 | I-AM FC SC FRS DC<br>(V 0.10) | .42<br>.30 | | N |
| HAUBSTADT | 1,029<br>(1,000) | 1940<br>- | | M | 300<br>290 | N | FORT BRANCH | -<br>- | -<br>- | FORT BRANCH | -<br>- | | - |
| HAZELTON | 507<br>500 | 1963<br>1963 | | M | 125<br>X | C | WELL | -<br>.432 | .144<br>.025 | I-AM FRA DC | -<br>.03 | | J<br>D |
| HEBRON | 1,401<br>1,000 | X<br>1962 | | M | X<br>X | C | 3 WELLS | -<br>X | .288<br>X | HI-AM FPA FPZ DC | -<br>.10 | | N |
| HIGHLAND | 16,284<br>(12,305) | 1941<br>- | | M | 4,508<br>X | N | HAMMOND | -<br>- | -<br>- | HAMMOND | -<br>- | | - |
| HILLSBORO | 517<br>520 | 1935<br>- | | M | X<br>X | N | WELL | -<br>.150 | -<br>.025 | NONE | -<br>.06 | | J<br>T |
| HOBART<br>HOBART WATER CORP | 18,680<br>(20,000) | 1955<br>- | | P | X<br>X | N | GARY | -<br>- | -<br>- | GARY | -<br>- | | - |
| HOLLAND | 661<br>600 | 1957<br>1957 | | M | 225<br>220 | C | IMP RESERVOIR | X<br>- | .576<br>.085 | P-DC CALS MTP SOB FRS DC | .05<br>.04 | | N |

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STATE: INDIANA

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| HOMECROFT | 959<br>(960) | X<br>- | X | 294<br>X | N | INDIANAPOLIS | -<br>- | -<br>- | INDIANAPOLIS | -<br>- | - |
| HOPE | 1,489<br>1,215 | 1936<br>X | M | 510<br>510 | C | 3 WELLS | -<br>.500 | .500<br>.080 | DC | X<br>.08 | L |
| HUNTINGBURG | 4,146<br>4,500 | 1934<br>1959 | M | 1,413<br>1,413 | C | IMP RESERVOIR | .650<br>- | 2.177<br>.457 | P-DC AO CAL TO MP SOB<br>FRS VS DC | .40<br>.23 | D |
| HUNTINGTON | 16,185<br>15,000 | 1956<br>1962 | M | X<br>X | C | 9 WELLS<br>WABASH RIVER | NO LIMIT<br>- | 4.000<br>2.100 | PHI-AO CLSA(MTPS SV)<br>DC VT | .50<br>.90 | X |
| HYMERA | 1,015<br>(1,200) | 1954<br>- | M | 375<br>375 | N | JASONVILLE | -<br>- | -<br>- | JASONVILLE | -<br>- | - |
| INDEPENDENCE HILL | 1,824<br>300 | 1952<br>1960 | M | 83<br>X | C | 2 WELLS | -<br>X | .150<br>.022 | DH KC | -<br>- | X |
| * INDIANAPOLIS PLANT 1 | 476,258<br>201,665 | 1943<br>1948 | P | 145,329<br>145,329 | A | FALL CREEK IMP<br>GEIST RESERVOIR | 25.000<br>- | 32.000<br>34.100 | P-DCS CA TC MPT SCH FRS<br>NG DC VS (V 0.20) | 9.00<br>1.00 | N |
| * INDIANAPOLIS PLANT 2 | -<br>201,665 | 1956<br>1958 | P | -<br>- | A | HORSE RES CICERO CK & WHITE RIVER | 50.000<br>- | 84.000<br>37.300 | P-DCS CA TC MPT SCH FRS<br>NG DC VS (V 0.20) | 9.00<br>1.00 | N |
| * INDIANAPOLIS PLANT 3 | -<br>201,665 | X<br>X | P | -<br>- | A | 40 WELLS | -<br>20.000 | 20.000<br>13.700 | DC | 9.00<br>1.00 | N |
| INDIANAPOLIS PLT FAIRWD HILLS | -<br>975 | 1957<br>1957 | P | 275<br>275 | A | 2 WELLS | -<br>.935 | .935<br>.089 | DH | .04<br>- | N |
| JAMESTOWN | 827<br>830 | X<br>X | M | X<br>X | C | WELLS | -<br>.122 | .122<br>X | DCH | -<br>.08 | N |
| * JASONVILLE | 2,436<br>4,300 | 1953<br>1953 | M | 1,345<br>1,345 | C | 2 WELLS | -<br>.576 | .288<br>.187 | I-AC FPS DC VS | X<br>.08 | U MP TO |
| JASPER | 6,737<br>8,500 | 1956<br>1953 | M | 2,300<br>2,300 | C | POTOKA RIVER & LAKE | 3.000<br>- | 2.160<br>1.031 | P-DC AT CAL MP SBO<br>FRS DC VS | .30<br>1.40 | D |
| * JEFFERSONVILLE | 19,522<br>28,000 | 1955<br>X | P | 7,912<br>7,912 | A | 23 WELLS | -<br>3.750 | X<br>3.000 | DC VS | .50<br>.20 | T L |
| JONESBORO | 2,260<br>2,600 | 1949<br>X | M | X<br>X | C | 2 WELLS | -<br>1.100 | 1.100<br>.182 | DC KC | X<br>.08 | T |
| KENDALLVILLE | 6,765<br>6,500 | 1957<br>1950 | M | X<br>X | C | 7 WELLS | -<br>2.500 | 2.160<br>.860 | HI-AO DC FPS SPZ DC VT | .50<br>.50 | N |
| KENTLAND | 1,783<br>1,800 | X<br>X | M | 684<br>675 | C | 2 WELLS | -<br>X | .430<br>.154 | DC | -<br>.05 | N |
| KEWANNA | 683<br>700 | 1907<br>- | M | 300<br>300 | N | 2 WELLS | -<br>.540 | -<br>X | NONE | -<br>- | U L |
| KINGMAN | 461<br>480 | 1954<br>1954 | M | X<br>X | C | WELL | -<br>.040 | .072<br>.020 | I-AM FPS DH | -<br>.06 | U M |
| KINGSFORD HEIGHTS | 1,276<br>1,275 | 1943<br>1943 | M | X<br>X | A | 2 WELLS | -<br>X | 1.000<br>X | I-AT SO FRS DC | .40<br>.05 | L |
| KIRKLIN | 767<br>770 | X<br>1951 | M | X<br>X | C | 2 WELLS | -<br>X | .288<br>.040 | DC | -<br>.05 | N |
| KNIGHTSTOWN | 2,496<br>2,500 | 1894<br>1948 | M | X<br>X | C | 3 WELLS | -<br>1.230 | .500<br>.350 | HI-AC SC FPS FPZ DC | .33<br>.20 | J DL |
| * KNIGHTSVILLE | 722<br>(1,300) | 1956<br>- | M | X<br>X | N | BRAZIL | -<br>- | -<br>- | BRAZIL | -<br>- | - |
| KNOX | 3,458<br>2,500 | 1952<br>1952 | M | X<br>X | C | 2 WELLS | -<br>1.500 | 1.700<br>.250 | I-AM FPS DC AT | -<br>.15 | N |
| KOKOMO PLANT 1 | 47,197<br>29,500 | 1958<br>1961 | P | X<br>X | A | WILDCAT CREEK RESERVOIR | 11.000<br>- | 8.000<br>X | P-CAL TC SO FRS DC VA (V0.10) | .87<br>1.00 | X |
| KOKOMO PLANT 2 | -<br>29,500 | 1886<br>1954 | P | -<br>- | A | 17 WELLS | -<br>5.500 | 6.000<br>X | I-AC FRS DC VA(V 0.50) | X<br>X | X |
| KOKOMO INDIAN HGTS SUBD | -<br>3,500 | 1163<br>1960 | P | X<br>0 | C | 3 WELLS | -<br>.400 | .400<br>.175 | DC | -<br>.10 | X |
| KOUTS | 1,007<br>830 | 1941<br>1941 | M | X<br>X | C | 2 WELLS | -<br>.360 | .360<br>.074 | DH | -<br>.06 | U |

## INVENTORY OF MUNICIPAL WATER FACILITIES

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| LA CROSSE | 632 | 1952 | M | | X | C | WELL | - | .144 | HI-AC SO FPS FPZ DH KC | - | | J |
| | 650 | 1952 | | | X | | | .144 | .030 | | | .05 | |
| LADOGA | 974 | 1957 | M | | X | C | 2 WELLS | - | .576 | I-AM FPS DC | - | | J M |
| | 1,000 | 1957 | | | X | | | .576 | .068 | | | .13 | TDL |
| LAFAYETTE | 42,330 | X | M | | X | A | 13 WELLS | - | 18.000 | NG DC VA (V 0.10) | .20 | | J MP |
| | 50,000 | 1938 | | | X | | | 10.000 | 4.750 | | 5.00 | | T |
| LAFAYETTE COUNTRY CHARM SUBD | - | 1962 | P | | 11 | C | WELL | - | .180 | DH | - | | J |
| | 35 | 1962 | | | X | | | .100 | .002 | | | .01 | |
| LAFAYETTE INDIANBROOK SUBD | - | 1960 | P | | X | C | WELL | - | .072 | DH | - | | |
| | 100 | 1960 | | | X | | | .030 | .004 | | | .01 | T |
| LA FONTAINE | 779 | 1950 | M | | X | C | 2 WELLS | - | .430 | DC (V 1.40) | X | | M |
| | 725 | X | | | X | | | .692 | .052 | | | .02 | TDL |
| LAGRANGE | 1,990 | 1893 | M | | X | C | 2 WELLS | - | .510 | I-AO FPS DC VT | X | | |
| | 2,000 | 1953 | | | X | | | .510 | X | | | .13 | D |
| LAGRO | 763 | 1950 | X | | X | C | 2 WELLS | - | .090 | DC | X | | N |
| | 500 | 1950 | | | X | | | .180 | .130 | | | .13 | |
| LAKEVILLE | 757 | 1962 | M | | X | C | 2 WELLS | - | .935 | DCH KC | - | | N |
| | 740 | X | | | X | | | X | .060 | | | .15 | |
| LANESVILLE | 346 | 1958 | M | | 150 | C | IMPOUNDING RES & TWO SPRINGS | X | .112 | P-FG DH | X | | P |
| | 500 | 1958 | | | X | | | X | .080 | | | .09 | |
| LAPEL | 1,772 | 1962 | M | | X | C | 4 WELLS | - | .360 | I-AM FPS DC | X | | N |
| | 1,780 | 1962 | | | X | | | .200 | X | | | .30 | |
| LA PORTE | 21,157 | 1951 | M | | X | A | 4 WELLS | - | 6.000 | I-AC CL MB SOB FRS DC VS | 1.36 | | J MP |
| | 20,415 | 1951 | | | 6,465 | | | 8.500 | 3.300 | | 1.10 | | T |
| LAUREL | 848 | 1961 | M | | 200 | C | WELL | - | .360 | DC | - | | J |
| | 500 | 1961 | | | 0 | | | X | .080 | | | .06 | D |
| LAWRENCE | 10,103 | 1935 | M | | X | C | 3 WELLS | - | 2.000 | I-AM FPS DC | - | | J |
| | 10,200 | 1955 | | | X | | | 2.000 | .900 | | | .39 | |
| LAWRENCEBURG | 5,004 | 1902 | M | | 1,324 | C | 3 WELLS | - | 1.000 | I-FPZ DC | .09 | | J P |
| | 4,805 | 1942 | | | 1,324 | | | 1.440 | .600 | | .60 | | L |
| LEAVENWORTH | 387 | X | M | | 175 | C | WELL | - | .154 | DH | .09 | | J MP |
| | 500 | X | | | 100 | | | .154 | X | | .04 | | TD |
| LEBANON | 9,523 | 1894 | M | | X | C | 10 WELLS | - | 1.000 | HI-AM CL MP SOB R | .40 | | J P |
| | 10,000 | 1935 | | | X | | | 8.000 | .690 | FRS DC | .75 | | T |
| LEWISVILLE | 592 | 1956 | M | | 200 | C | 2 WELLS | - | .144 | DH | - | | |
| | 650 | 1950 | | | 0 | | | .144 | .037 | | | .03 | TD |
| LIBERTY | 1,745 | 1961 | M | | 670 | C | WELL | - | .600 | DC | - | | N |
| | 1,700 | 1961 | | | 670 | | | .600 | .150 | | | .25 | |
| LIGONIER | 2,595 | 1888 | M | | X | C | 4 WELLS | - | .435 | I-ACM FPS DC | X | | J |
| | 2,300 | 1955 | | | X | | | 1.250 | X | | | .10 | L |
| LINDEN | 619 | 1941 | M | | 220 | C | 2 WELLS | - | .120 | DH | - | | |
| | 650 | X | | | 212 | | | .120 | X | | | .08 | T |
| LINTON | 5,736 | 1949 | M | | 2,318 | C | 2 WELLS | - | 1.500 | DC | .28 | | |
| | 6,500 | X | | | 2,318 | | | 2.000 | .520 | | .15 | | DL |
| LOGANSPORT | 21,106 | 1955 | M | | X | A | EEL RIVER | X | 6.000 | P-DC CAL MTP TC SOC NO | .30 | | X |
| | 25,000 | 1955 | | | X | | | - | 3.115 | FRS DC VS | 3.50 | | |
| LONG BEACH | 2,007 | X | P | | X | C | INF GAL & LK MICH | X | X | DC | .03 | | S |
| | 1,810 | X | | | X | | MICH CITY /AUX/ | X | .300 | | .15 | | TD |
| LOOGOOTEE | 2,858 | 1955 | M | | 848 | C | 5 WELLS | - | .360 | I-AC SC FPS DC | .06 | | J |
| | 3,000 | 1957 | | | 840 | | | .750 | .145 | | .08 | | DL |
| LOWELL | 2,270 | 1899 | M | | X | C | 2 WELLS | - | .432 | I-AM DC FPS DC KC KP | - | | N |
| | 2,000 | 1957 | | | X | | | .865 | .241 | | .20 | | |
| LYNN | 1,268 | 1920 | M | | X | C | 3 WELLS | - | .685 | KC DC | X | | M |
| | 1,148 | 1952 | | | X | | | 1.000 | X | | .10 | | |
| LYONS | 651 | 1937 | M | | 260 | C | WELL | - | .144 | I-AC SC FPC DH VT | X | | J |
| | 700 | 1946 | | | 8 | | | .360 | .074 | | .06 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| MC CUTCHAN | 850 | X | | M | X | N | EVANSVILLE | - | - | EVANSVILLE | - | | - |
| | (200) | - | | | X | | | - | - | | - | | |
| MADISON | 10,488 | 1935 | | M | 3,500 | C | 6 WELLS | - | 3.250 | DC | X | | N |
| | 10,405 | 1935 | | | 2,500 | | | 3.250 | 3.070 | | 1.40 | | |
| MARENGO | 803 | 1931 | | M | 180 | N | 2 WELLS & SPRING | - | - | NONE | X | | U MP |
| | 800 | - | | | 0 | | | .125 | X | | .03 | | TDL |
| MARION | 37,854 | 1957 | | M | X | A | 17 WELLS | - | 8.400 | HI-AM CLS(MTPS SV)VS R | 2.30 | | J |
| | 35,250 | 1952 | | | X | | | 11.000 | 6.380 | FRS DCS (V 0.40) | 1.00 | | TD |
| MARKLE | 789 | 1921 | | M | X | C | 2 WELLS | - | 1.200 | DC | .02 | | |
| | 750 | X | | | X | | | 1.200 | X | | - | | D |
| MARSHALL | 360 | 1946 | | M | X | C | 2 WELLS | - | .010 | DH | X | | U |
| | 300 | 1946 | | | X | | | .010 | X | | .05 | | D |
| MARS HILL | 1,000 | X | | P | X | N | INDIANAPOLIS | - | - | INDIANAPOLIS | - | | - |
| | (1,000) | - | | | X | | | - | - | | - | | |
| MARTINSVILLE | 7,525 | 1956 | | M | X | C | 3 WELLS | - | 3.500 | DC VS KC | - | | U MP |
| | 8,000 | 1956 | | | X | | | 3.500 | .760 | | 1.00 | | D |
| MECCA | 500 | 1957 | | M | X | C | 2 WELLS | - | .015 | DH | - | | J |
| | 460 | X | | | X | | | .015 | X | | .03 | | D |
| MEDARYVILLE | 758 | 1950 | | M | X | C | 2 WELLS | - | .288 | I-AM DC FPS DC KOP | - | | N |
| | 875 | 1961 | | | X | | | .618 | .047 | | .07 | | |
| MEDORA | 718 | 1940 | | M | 250 | C | WELL | - | .140 | DH | - | | X |
| | 700 | X | | | 0 | | | .140 | .028 | | .06 | | |
| MENTONE | 813 | 1912 | | M | X | C | NEW WELLS | - | .800 | KC DC | X | | J |
| | 1,000 | 1960 | | | X | | | .700 | X | | .15 | | L |
| MERIDIAN HILLS | 1,807 | X | | W | 536 | N | INDIANAPOLIS | - | - | INDIANAPOLIS | - | | - |
| | (1,805) | - | | | X | | | - | - | | - | | |
| MEROM | 352 | 1951 | | M | 110 | C | WELL | - | .072 | I-AM DH KP SC FPS | X | | J |
| | 375 | 1954 | | | 105 | | | .072 | .025 | | .05 | | |
| MERRILLVILLE TURKEY CREEK SUBD | 3,120 | X | | P | X | N | GARY | - | - | GARY | - | | - |
| | (4,000) | - | | | X | | | - | - | | - | | |
| MICHIANA SHORES | 229 | X | | W | X | X | INFILTRATION TILES | - | X | DH | X | | X |
| | 300 | X | | | X | | | X | X | | X | | |
| MICHIGAN CITY | 36,653 | 1935 | | M | 9,000 | A | LAKE MICHIGAN | NO LIMIT | 20.000 | P-TC DC CAO MTP SOH FRA | 1.70 | | |
| | 34,000 | 1961 | | | 9,000 | | | - | 6.120 | NG DC VS (V 0.10) | 1.75 | | G |
| MIDDLEBURY | 917 | 1956 | | M | X | N | 3 WELLS | - | .730 | DH | X | | N |
| | 1,100 | 1956 | | | X | | | 1.000 | .070 | | .09 | | |
| MIDDLETOWN | 2,033 | 1960 | | M | X | C | 2 WELLS | - | .288 | I-AM FGS DC | .07 | | N |
| | 2,100 | 1960 | | | X | | | .288 | .180 | | .10 | | |
| MILAN | 1,174 | 1856 | | M | 425 | C | RESERVOIR | .350 | .350 | P-CAL(MTPS SV)FRS DC | .08 | | S P |
| | 1,200 | 1951 | | | 425 | | | - | .150 | | .10 | | T |
| MILFORD | 1,167 | 1950 | | M | X | N | 2 WELLS | - | - | NONE | X | | |
| | 875 | - | | | X | | | .935 | X | | .08 | | T |
| MILLERSBURG | 489 | 1962 | | M | X | C | 2 WELLS | - | .432 | DH KC | - | | N |
| | 105 | X | | | X | | | .432 | X | | .05 | | |
| MILLTOWN | 793 | 1953 | | M | 315 | C | 3 WELLS | - | .720 | DH | .10 | | J P |
| | 1,075 | X | | | 10 | | | .324 | .086 | | .01 | | DL |
| MILTON | 700 | X | | M | X | C | WELLS & INFILTRATION GAL | - | .100 | DH | - | | J |
| | 700 | X | | | X | | | .050 | X | | .06 | | |
| MISHAWAKA | 33,361 | 1913 | | M | 9,166 | A | 13 WELLS | - | 11.670 | DC AT | 1.50 | | N |
| | 34,000 | 1925 | | | 9,166 | | | X | 5.170 | | 3.00 | | |
| MITCHELL | 3,552 | 1936 | | M | 1,400 | N | EAST FORK OF WHITE RIVER | 32.000 | 1.000 | PH-DC CAL MBPS SV | .10 | | MP |
| | 3,245 | 1936 | | | 1,400 | | | - | .289 | KC FRS SO DC | .13 | | TDL |
| MONON | 1,417 | 1922 | | M | X | C | 2 WELLS | - | .288 | I-AM FZ DC VT | - | | N |
| | 1,500 | 1957 | | | X | | | .500 | .080 | | .10 | | |
| MONROE | 499 | 1951 | | M | X | N | 2 WELLS | - | .086 | I-AM FPS DC | X | | - |
| | 500 | 1960 | | | 0 | | | .060 | .051 | | .04 | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| MONROEVILLE | 1,294 | 1954 | | M | X | C | 3 WELLS | - | .288 | H-FPZ DCW | X | | J |
| | 1,200 | 1959 | | | X | | | .288 | X | | .08 | | |
| MONTEZUMA | 1,231 | 1956 | | M | X | C | 2 WELLS | - | .700 | DC | - | | N |
| | 1,230 | 1956 | | | X | | | 1.150 | .099 | | .05 | | |
| MONTGOMERY | 446 | 1955 | | M | 175 | C | WELL | - | .057 | I-AM FPS KC DC VT | X | | J |
| | 650 | 1955 | | | 175 | | | .072 | X | | .03 | | D |
| MONTICELLO | 4,035 | 1957 | | M | X | C | 2 WELLS | - | 1.000 | I-AM FPS DC | - | | - |
| | 4,000 | 1959 | | | X | | | 2.000 | .336 | | .63 | | |
| MONTPELIER | 1,954 | 1950 | | P | X | C | SLALAMONIE RIVER | X | .500 | P-CAL(MTPS SV)SBC | X | | - |
| | 1,825 | 1962 | | | X | | | - | .166 | FPS DC VT | .21 | | |
| MOORESVILLE<br>HOOSIER W CO INC | 3,856 | 1954 | | P | X | C | 2 WELLS | - | .500 | DC | X | | N |
| | 4,000 | X | | | X | | | .500 | X | | .25 | | |
| MORGANTOWN | 971 | 1928 | | M | X | C | 2 WELLS | - | .200 | DH | - | | N |
| | 970 | 1947 | | | X | | | .200 | X | | .09 | | |
| MOROCCO | 1,341 | 1939 | | M | X | C | WELL | - | .500 | HI-FPZ DC KP | - | | J |
| | 1,300 | 1939 | | | X | | | .518 | .100 | | .08 | | T |
| MORRISTOWN | 704 | 1926 | | M | 300 | C | 2 WELLS | - | .288 | DC KC | X | | |
| | 800 | 1951 | | | 300 | | | .324 | .039 | | .07 | | L |
| MOUNT CARMEL | 142 | X | | P | X | C | WELL | - | .110 | I-AM FPS DC | - | | X |
| | 140 | X | | | X | | | .100 | .011 | | .05 | | |
| MOUNT SUMMIT<br>MOUNT SUMMIT W CO | 424 | 1960 | | P | X | C | WELL | - | .288 | DC | - | | J |
| | 400 | 1960 | | | X | | | .144 | .025 | | - | | |
| MOUNT VERNON | 5,970 | 1955 | | M | 1,933 | C | OHIO RIVER | 1.300 | 2.000 | P-DC CALS SOB FRS DC | .35 | | M |
| | 6,700 | 1955 | | | 1,933 | | | - | .680 | | .50 | | T |
| MULBERRY | 1,062 | 1950 | | M | X | C | 2 WELLS | - | .241 | DC KC | - | | N |
| | 1,090 | 1950 | | | X | | | .241 | .051 | | .08 | | |
| MUNCIE<br>MUNCIE W WK CO | 68,603 | 1961 | | P | X | A | 18 WELLS WHITE R | 9.000 | 19.800 | P-DC CLA M SO FRS | 1.20 | | N |
| | 71,000 | 1961 | | | X | | CREEKS & IMP RES | X | 11.500 | DC VS (V 0.10) | 2.07 | | |
| MUNSTER | 10,313 | X | | M | X | N | HAMMOND | - | - | HAMMOND | - | | - |
| | (10,315) | - | | | X | | | - | - | | - | | |
| NAPPANEE | 3,895 | 1952 | | M | X | C | 4 WELLS | - | X | DCH | - | | N |
| | 3,400 | 1956 | | | X | | | X | .395 | | .18 | | |
| NASHVILLE | 489 | X | | M | X | C | RESERVOIR | X | .288 | P-CA(MTPS SV)KC | .05 | | SMP |
| | 525 | X | | | X | | | - | .102 | FRS DC | X | | TD G |
| P NEW ALBANY | 37,812 | 1916 | | P | 10,746 | A | OHIO RIVER | 22.000 | 5.500 | P-DC CAS TC MB SBO | 1.50 | | N |
| | 32,220 | 1916 | | | 10,746 | | | - | 3.200 | FRS DC | 1.00 | | |
| NEWBURGH | 1,450 | 1953 | | P | 638 | C | 3 WELLS | - | .634 | DC | X | | J P |
| | 1,300 | 1957 | | | 638 | | | .634 | .160 | | .03 | | DL |
| NEW CARLISLE | 1,376 | 1952 | | M | X | N | 3 WELLS | - | X | VT | - | | |
| | 1,350 | X | | | X | | | X | X | | .05 | | D |
| NEW CASTLE | 20,349 | 1953 | | M | X | C | 11 WELLS | - | 4.750 | DC VS | 2.10 | | N |
| | 21,000 | 1953 | | | X | | | 5.000 | 1.645 | | 1.00 | | |
| NEW CHICAGO | 2,312 | 1955 | | M | X | C | 4 WELLS | - | .570 | DC | - | | U |
| | 2,025 | 1955 | | | X | | | X | .300 | | .15 | | D |
| NEW HARMONY | 1,121 | 1952 | | M | 470 | N | 2 WELLS | - | .720 | DC | X | | M |
| | 1,600 | 1952 | | | 0 | | | 2.000 | X | | .08 | | |
| NEW HAVEN | 3,396 | 1947 | | M | - | C | FORT WAYNE | - | - | FORT WAYNE | - | | - |
| | (5,000) | - | | | - | | | - | - | | - | | |
| NEW LEBANON | 130 | 1956 | | M | 65 | N | SULLIVAN | - | - | SULLIVAN | - | | - |
| | (175) | - | | | 65 | | | - | - | | - | | |
| NEW MARKET | 578 | 1936 | | M | X | N | WELL | - | - | NONE | - | | |
| | 600 | - | | | X | | | .120 | X | | .05 | | T |
| NEWPORT | 627 | 1946 | | M | X | C | WELL | - | .080 | DH | - | | J |
| | 600 | 1946 | | | X | | | .040 | X | | .06 | | |
| NEW RICHMOND | 394 | 1939 | | M | X | C | WELL | - | .080 | DH | - | | J |
| | 400 | 1939 | | | X | | | .040 | X | | .06 | | |

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STATE: INDIANA

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| NEW WHITELAND | 3,488<br>3,490 | X<br>X | M | 818<br>810 | C | 2 WELLS | -<br>.144 | .400<br>.200 | I-AM FP DC | X<br>.06 | U<br>L |
| NINEVAH | 300<br>(300) | X<br>- | M | X<br>X | N | PRINCES LAKE | -<br>- | -<br>- | PRINCES LAKE | -<br>- | - |
| NOBLESVILLE | 7,664<br>8,000 | 1962<br>1962 | P | X<br>X | C | 5 WELLS | -<br>1.700 | 1.700<br>.750 | I-AM SB FPS DC | .15<br>.13 | N |
| NORTH JUDSON | 1,942<br>2,000 | 1922<br>1954 | M | X<br>X | N | 3 WELLS | -<br>1.400 | 1.400<br>.116 | DC KC | -<br>.13 | N |
| NORTH LIBERTY | 1,241<br>1,300 | 1915<br>- | M | 400<br>385 | N | 2 WELLS | -<br>.806 | -<br>.058 | NONE | X<br>.08 | N |
| NORTH MANCHESTER | 4,377<br>6,000 | 1894<br>1960 | M | X<br>X | C | 2 WELLS | -<br>2.000 | 1.080<br>X | HI-AM SC FPA FPZ KC DC | X<br>.26 | X |
| NORTH SALEM | 626<br>650 | 1936<br>X | M | X<br>2 | C | 2 WELLS | -<br>.288 | .288<br>X | DH | -<br>.05 | L |
| * NORTH VERNON | 4,062<br>5,500 | 1898<br>1949 | M | 1,496<br>1,496 | C | MUSCATATUCK RIVER | 4.000<br>- | 2.000<br>1.000 | P-DC AT CAL T H SOB<br>FRS DC | .50<br>.30 | P<br>T L |
| OAKLAND CITY | 3,016<br>3,635 | 1952<br>1952 | M | 1,286<br>720 | C | LAKES | X<br>- | .500<br>.238 | P-DC CAL MBPS SV FRS DC | .05<br>.25 | S P<br>TD |
| OAKTOWN | 798<br>850 | 1946<br>1946 | M | 250<br>249 | C | 12 WELLS | -<br>.144 | .144<br>.050 | DH | X<br>.03 | J MP<br>D |
| ODON | 1,192<br>1,400 | 1939<br>1952 | M | 525<br>500 | C | 3 WELLS | -<br>.209 | .144<br>.097 | I-AM FPS DC | X<br>.08 | J |
| OGDEN DUNES | 947<br>(1,050) | 1961<br>- | M | 370<br>370 | N | GARY | -<br>- | -<br>- | GARY | -<br>- | - |
| OLDENBURG | 694<br>(590) | X<br>- | M | X<br>X | N | BATESVILLE | -<br>- | -<br>- | BATESVILLE | -<br>- | - |
| OOLITIC | 1,140<br>(1,140) | X<br>- | M | 220<br>206 | N | BEDFORD | -<br>- | -<br>- | BEDFORD | -<br>- | - |
| ORESTES | 507<br>450 | 1957<br>- | M | X<br>X | N | 2 WELLS | -<br>.144 | -<br>.025 | NONE | -<br>- | T |
| ORLEANS | 1,659<br>1,880 | 1957<br>1946 | M | 550<br>350 | N | IMP RESERVOIRS<br>4 WELLS | X<br>.400 | .400<br>.150 | P-CAL(MTPS SV)KP FRS DC<br>DC (WELLS) | .05<br>.08 | J M<br>TD |
| OSGOOD | 1,434<br>1,200 | 1927<br>1927 | M | 518<br>518 | C | LAUGHERY CREEK<br>WELL /AUX/ | .140<br>- | .442<br>.200 | P-CAL TC MTB SBO FRS DC<br>(WELL NONE) | .03<br>.35 | S |
| OSSIAN | 1,108<br>800 | 1929<br>X | M | X<br>X | C | 3 WELLS | -<br>.500 | .500<br>X | DC | X<br>.06 | N |
| OTTERBEIN | 788<br>1,000 | 1962<br>- | M | X<br>X | C | 3 WELLS | -<br>X | -<br>.087 | NONE<br>DC (PARTIAL) | -<br>.04 | M<br>T L |
| OWENSVILLE | 1,121<br>1,100 | 1959<br>1940 | M | 500<br>300 | C | 2 WELLS | -<br>.450 | .360<br>.102 | DC | X<br>.08 | J M<br>T |
| OXFORD | 1,108<br>1,000 | 1955<br>X | M | X<br>X | C | 4 WELLS | -<br>X | 1.200<br>.058 | DCH | -<br>.13 | N |
| PAOLI | 2,754<br>3,800 | 1932<br>1932 | M | 1,049<br>1,049 | C | LICK CREEK | X<br>- | .500<br>.306 | P-DC CA AT SBO FRS DC | .25<br>.50 | SMP<br>TD G |
| PARAGON | 560<br>560 | 1951<br>1951 | M | X<br>0 | C | WELL | -<br>.112 | .225<br>.030 | DC | -<br>.03 | J |
| PARKER CITY | 1,181<br>1,200 | 1926<br>1957 | M | X<br>X | N | 2 WELLS | -<br>.468 | .288<br>X | IH-AM FPZ DC | X<br>.06 | N |
| PATOKA | 579<br>650 | 1951<br>1951 | M | 212<br>212 | C | 2 WELLS | -<br>.230 | .200<br>.035 | DH | X<br>.05 | J<br>TD |
| PENCE | 100<br>150 | 1904<br>1939 | P | X<br>0 | C | WELL | -<br>.035 | .070<br>X | DH | -<br>.01 | N |
| PENDLETON | 2,472<br>2,500 | 1961<br>1961 | M | X<br>X | C | 5 WELLS | -<br>1.000 | 1.000<br>.130 | DC | -<br>.08 | J<br>T |
| PENNVILLE | 730<br>600 | 1937<br>1950 | M | X<br>X | C | 2 WELLS | -<br>.345 | .345<br>.102 | DC | X<br>.05 | N |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| PERRYSVILLE | 497<br>450 | 1953<br>X | M | X<br>X | C | WELL | -<br>.050 | .144<br>X | DH | -<br>.05 | J<br>T |
| PERU | 14,453<br>1,400 | 1932<br>1959 | M | X<br>X | C | 6 WELLS<br>WABASH R /AUX/ | -<br>2.000 | 4.500<br>X | PI-DC AM CLA MB SBMO<br>FRS KC DC | 3.05<br>.80 | X |
| PETERSBURG | 2,939<br>4,000 | 1934<br>1934 | M | 1,188<br>228 | C | WEST FORK OF WHITE RIVER | 5.000<br>- | 1.130<br>.165 | P-DC CAL MA SO FRS DC | .25<br>.30 | T |
| PIERCETON | 1,186<br>1,000 | 1958<br>1958 | M | X<br>X | C | 2 WELLS | -<br>.800 | .800<br>.124 | DC | .05<br>.20 | X |
| PITTSBORO | 826<br>830 | X<br>1939 | M | X<br>X | C | 3 WELLS | -<br>X | .100<br>X | DC | -<br>.06 | N |
| PLAINFIELD | 5,460<br>6,000 | 1912<br>1948 | M | X<br>X | C | 2 WELLS | -<br>.800 | .800<br>.320 | I-AM FPS DC | -<br>.58 | U P<br>T |
| PLYMOUTH | 7,558<br>7,500 | 1956<br>X | M | X<br>X | C | 3 WELLS | -<br>4.000 | 3.500<br>1.110 | DH KC | -<br>.90 | H |
| PORTAGE | 11,822<br>(3,000) | 1960<br>- | P | X<br>X | N | GARY | -<br>- | -<br>- | GARY | -<br>- | - |
| PORTAGE<br>NORTHWOOD SUBD | -<br>600 | 1960<br>1960 | P | 177<br>8 | C | 2 WELLS | -<br>.240 | .260<br>.050 | DH KC | .02<br>- | U |
| PORTAGE<br>ROBINWOOD SUBD | -<br>200 | 1959<br>X | P | X<br>X | C | GROUND | -<br>.144 | .144<br>.015 | DH | -<br>- | J |
| PORTAGE<br>SOURTH HAVEN SUBD | -<br>1,100 | 1961<br>X | P | 300<br>0 | C | 2 WELLS | -<br>.360 | .360<br>.080 | DH | -<br>.20 | X |
| PORTER | 2,189<br>(1,200) | X<br>- | P | 330<br>330 | N | CHESTERTON | -<br>- | -<br>- | CHESTERTON | -<br>- | - |
| PORTLAND | 6,999<br>7,500 | 1875<br>1942 | M | X<br>X | C | 3 WELLS | -<br>1.730 | 1.500<br>.810 | HI-AC CLBA(MTPS SV)<br>R FRS DC | .20<br>.30 | X |
| POSEYVILLE | 997<br>1,000 | 1954<br>1954 | M | 377<br>X | C | 4 WELLS | -<br>.350 | .144<br>.098 | I-AM FPS DC | X<br>.06 | H<br>D |
| # PRINCES LAKE | 374<br>270 | X<br>X | M | 460<br>0 | C | NORTHLAKE &<br>NORTHEAST LAKE | X<br>- | X<br>.080 | H-FRC FG DH | .02<br>X | HP<br>TDLG |
| PRINCETON | 7,906<br>9,000 | 1941<br>1936 | M | 3,308<br>3,308 | C | 4 WELLS | -<br>2.500 | 2.000<br>.898 | HI-AM CAL TC HP SBO<br>FRS DC V8 | .98<br>.48 | LG |
| REDKEY | 1,746<br>1,640 | 1915<br>1959 | M | X<br>X | C | 2 WELLS | -<br>.180 | .360<br>.100 | I-AM DC 8C FPS | X<br>.07 | T |
| REMINGTON | 1,207<br>895 | 1897<br>X | M | X<br>X | C | 2 WELLS | -<br>X | X<br>X | DH | -<br>.06 | J<br>L |
| RENNSELAER | 4,740<br>5,000 | 1954<br>1958 | M | X<br>X | C | 2 WELLS | -<br>X | 1.080<br>.380 | HI-AM DC FPZ FPS DC KC | -<br>.30 | N |
| REYNOLDS | 547<br>500 | 1962<br>X | M | X<br>X | C | 3 WELLS | -<br>X | .150<br>.041 | DH | -<br>.05 | N |
| # RICHMOND<br>PLANT 1 | 44,149<br>11,750 | X<br>1959 | P | X<br>X | A | 10 WELLS EAST FK<br>OF WHITEWATER R | 1.200<br>4.300 | 6.300<br>2.525 | P-CAT HP SO FRS DC<br>DC (WELLS) | .24<br>2.65 | N |
| RICHMOND<br>PLANT 2 | -<br>11,750 | 1947<br>1947 | P | X<br>X | A | 2 WELLS | -<br>1.300 | 2.000<br>2.525 | I-AD FPA DC | -<br>2.65 | N |
| RICHMOND<br>PLANT 3 | -<br>11,750 | 1956<br>1956 | P | X<br>X | A | 3 WELLS | -<br>2.600 | 2.600<br>2.525 | DC | -<br>2.65 | N |
| RICHMOND<br>PLANT 4 | -<br>11,750 | 1961<br>1962 | P | X<br>X | A | WHITE WATER RIVER<br>IMPOUNDMENT | 3.200<br>- | 4.800<br>2.525 | P-DCS CAL TC HP SO<br>FRS DC | .45<br>2.65 | N |
| RIDGEVILLE | 950<br>1,000 | 1922<br>1960 | M | X<br>X | C | 2 WELLS | -<br>.580 | .298<br>.124 | HI-AM SC DC FPS FPZ | X<br>.10 | N |
| RISING SUN | 2,230<br>2,500 | 1945<br>- | M | 894<br>894 | C | 2 WELLS | -<br>.500 | -<br>.142 | NONE | .09<br>.07 | T |
| ROACHDALE | 927<br>925 | 1952<br>1952 | M | X<br>X | C | 2 WELLS | -<br>X | .288<br>.080 | H-FPZ DH | -<br>.05 | N |
| ROANN | 478<br>495 | 1913<br>- | M | 190<br>0 | X | 2 WELLS | -<br>.250 | -<br>X | NONE | X<br>.01 | H<br>T L |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| ROANOKE | 935 | 1954 | M | | 335 | C | 3 WELLS | - | .370 | DCH | X | | N |
| | 1,200 | X | | | 335 | | | .370 | .140 | | .10 | | |
| ROCHESTER | 4,883 | X | M | | 1,628 | C | 2 WELLS | - | 1.000 | HI-AC SCB FRS FPZ DC | .05 | | X |
| | 5,000 | X | | | 1,628 | | | X | .480 | | .45 | | |
| ROCKPORT | 2,474 | 1935 | P | | 898 | C | 3 WELLS | - | 1.500 | KC DC VS | .25 | | |
| | 2,495 | 1957 | | | 897 | | | 1.500 | .171 | | .07 | | T |
| ROCKVILLE | 2,756 | 1954 | M | | X | N | 3 WELLS | - | - | NONE | - | | M |
| | 3,700 | - | | | X | | | 1.600 | .285 | | .15 | | |
| ROSEDALE | 726 | 1953 | M | | X | N | WELL | - | .150 | I-AM FPS DH | - | | U |
| | 895 | 1953 | | | X | | | .144 | X | | .05 | | |
| ROSELAND<br>WEDGEWOOD PK SUBD | 971 | 1958 | P | | 219 | C | 2 WELLS | - | .432 | DH | - | | - |
| | 700 | X | | | X | | | .432 | .091 | | - | | |
| ROSSVILLE | 831 | 1961 | M | | X | N | 2 WELLS | - | .489 | I-AS | - | | N |
| | 900 | X | | | X | | | .300 | .045 | | .08 | | |
| ROYAL CENTER | 986 | 1961 | M | | X | C | 2 WELLS | - | .288 | H-FPZ DC KOP | - | | N |
| | 1,080 | 1961 | | | X | | | X | .080 | | .04 | | |
| RUSHVILLE | 7,284 | X | M | | 2,308 | C | 6 WELLS | - | 2.700 | HI-AC SC FR FZ DC VS | .10 | | U |
| | 7,000 | 1958 | | | 2,308 | | | 2.700 | .700 | | .50 | | |
| RUSSELVILLE | 372 | 1958 | M | | X | C | WELL | - | .088 | I-AM FPS DH | - | | U |
| | 350 | 1958 | | | X | | | .144 | .045 | | .05 | | |
| SAINT JOE | 499 | 1947 | M | | X | C | WELL | - | .144 | DH | X | | U |
| | 500 | X | | | 0 | | | .144 | X | | .04 | | T |
| SAINT JOHN | 1,128 | 1961 | M | | X | C | 2 WELLS | - | X | DC KCP | X | | |
| | 685 | X | | | X | | | X | .065 | | .06 | | T |
| SAINT PAUL | 782 | 1948 | M | | 200 | C | 2 WELLS | - | .833 | DC | X | | N |
| | 500 | 1948 | | | 186 | | | .288 | X | | .06 | | |
| SALEM | 4,546 | 1948 | M | | 1,725 | C | L SALINDA HOGGATT | 2.000 | 1.100 | P-CAL(MTPS SV)FRS DC | 1.08 | | SM |
| | 5,500 | 1948 | | | 1,709 | | BRANCH & SPRING | X | .600 | | 1.00 | | TD |
| SANDBORN | 547 | 1959 | M | | 185 | C | WELL | - | .078 | I-AM SC FPS DH | X | | U |
| | 550 | 1959 | | | 185 | | | X | .023 | | .05 | | |
| SCHERERVILLE | 2,875 | 1960 | M | | X | C | 3 WELLS | - | X | DCH | - | | |
| | 1,400 | X | | | X | | | X | .070 | | 1.50 | | D |
| SCHNEIDER | 405 | 1926 | M | | X | N | WELL | - | - | NONE | X | | J |
| | 350 | - | | | X | | | .216 | .015 | | - | | L |
| SCOTTSBURG | 3,810 | 1950 | M | | 1,458 | C | LAKE | 211.000 | .860 | P-CAL(MTPS SV) | .15 | | |
| | 4,500 | 1950 | | | 1,458 | | | - | .225 | FRS KC DC | .06 | | T L |
| SEELEYVILLE | 1,114 | 1947 | M | | X | N | TERRE HAUTE | - | - | TERRE HAUTE | - | | - |
| | (1,150) | - | | | X | | | - | - | | - | | |
| SELLERSBURG | 2,679 | 1962 | M | | 1,214 | C | 2 WELLS | - | 2.000 | DC | .50 | | |
| | 1,000 | 1962 | | | 1,214 | | | 2.000 | .200 | | .10 | | T |
| SEYMOUR<br>SEYMOUR W CO | 11,629 | 1952 | P | | 3,300 | C | EAST FORK OF | 15.500 | 2.750 | P-CAL M SB TC FRS VS DC | .60 | | |
| | 11,000 | 1952 | | | 3,300 | | WHITE RIVER | - | 1.200 | | .15 | | T L |
| SHARPSVILLE | 663 | 1949 | M | | X | C | WELL | - | .140 | DC | - | | J |
| | 800 | 1949 | | | X | | | .140 | .055 | | .03 | | |
| SHELBURN | 1,299 | 1949 | M | | 435 | C | SULLIVAN | - | - | SULLIVAN | - | | - |
| | (835) | - | | | 435 | | | - | - | | - | | |
| SHELBYVILLE<br>INDIANA GAS & W CO | 14,317 | X | P | | 4,480 | C | 5 WELLS | - | 2.150 | I-AM FPS DC | .86 | | X |
| | 12,500 | 1953 | | | 4,480 | | | 4.300 | 1.590 | | X | | |
| SHERIDAN | 2,165 | 1948 | P | | X | C | 3 WELLS | - | .200 | DC KC | - | | J |
| | 1,260 | X | | | X | | | .200 | .159 | | .05 | | TD |
| SHIRLEY | 1,038 | 1962 | M | | X | C | 3 WELLS | - | .475 | DH | - | | N |
| | 1,040 | 1959 | | | X | | | .475 | .050 | | .04 | | |
| SHOALS | 1,022 | 1916 | M | | 400 | C | 2 WELLS | - | .240 | DH | X | | J |
| | 1,400 | 1941 | | | 369 | | | .250 | .060 | | .14 | | D |
| SILVER HILLS | 600 | X | X | | X | N | NEW ALBANY | - | - | NEW ALBANY | - | | - |
| | (600) | - | | | X | | | - | - | | - | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply; Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Elevated Storage MG: Pumped to Mains; Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| SILVER LAKE | 514<br>400 | X<br>- | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | X<br>.02 | J<br>TD |
| SOUTH BEND | 132,445<br>132,000 | 1961<br>- | M | 39,133<br>39,133 | A | 25 WELLS | -<br>65.000 | -<br>20.000 | NONE<br>DC KC (PART) | 6.00<br>10.75 | D |
| SOUTHPORT | 892<br>(770) | X<br>- | X | 220<br>X | N | INDIANAPOLIS | -<br>- | -<br>- | INDIANAPOLIS | -<br>- | - |
| SOUTH WHITLEY | 1,325<br>1,400 | 1936<br>X | M | X<br>X | C | 4 WELLS | -<br>1.000 | 1.000<br>X | KC DC VT | X<br>.38 | J P<br>TDL |
| SPEED | 950<br>(750) | X<br>- | M | X<br>X | C | CHARLESTOWN | -<br>- | -<br>- | CHARLESTOWN | -<br>- | - |
| SPEEDWAY CITY | 9,624<br>10,500 | 1929<br>- | M | X<br>X | N | 6 WELLS | -<br>2.500 | -<br>1.700 | NONE | -<br>.65 | JS |
| SPENCER<br>HOOSIER WATER CO | 2,557<br>3,200 | 1957<br>X | P | X<br>X | C | 3 WELLS | -<br>.650 | .550<br>.175 | DC | .12<br>.06 | D |
| SPICELAND | 863<br>865 | 1935<br>1935 | M | X<br>X | C | 3 WELLS | -<br>.400 | .288<br>X | DC KC | -<br>.08 | N |
| SPRING GROVE<br>RICHMOND W WK CO | 471<br>(470) | X<br>- | P | X<br>X | N | RICHMOND | -<br>- | -<br>- | RICHMOND | -<br>- | - |
| STAUNTON | 490<br>500 | 1956<br>1956 | M | X<br>X | C | WELL | -<br>.072 | .072<br>.025 | I-AM FPS DH | -<br>.05 | J |
| STERLING | 430<br>(430) | X<br>- | M | X<br>X | N | VEEDERSBURG | -<br>- | -<br>- | VEEDERSBURG | -<br>- | - |
| @ SULLIVAN | 4,979<br>10,000 | 1954<br>1954 | P | 2,800<br>2,800 | C | 2 WELLS | -<br>2.000 | 1.500<br>.663 | DC | .65<br>.10 | T |
| SUMMITVILLE<br>SUMMITVILLE W CO | 1,048<br>900 | X<br>- | P | X<br>X | N | WELLS | -<br>.720 | -<br>.080 | NONE | -<br>.06 | D |
| SUNMAN | 446<br>450 | 1951<br>1951 | M | 187<br>187 | C | 2 WELLS | -<br>.084 | .084<br>.065 | DH KC | X<br>.08 | J M |
| SWAYZEE | 863<br>750 | 1939<br>1961 | M | 300<br>X | C | 2 WELLS | -<br>.720 | .360<br>.060 | HI-AM SC DC FPA FPZ | -<br>.06 | N |
| SWEETWATER LAKES | 600<br>600 | 1954<br>1954 | P | 125<br>0 | C | CORDRAY LAKE | X<br>- | .007<br>X | H-FB DC | .02<br>- | MP<br>TDLG |
| SYRACUSE | 1,595<br>1,600 | 1953<br>X | M | X<br>X | C | 2 WELLS | -<br>1.800 | 1.800<br>X | KC DC | X<br>.25 | T |
| TELL CITY | 6,609<br>8,000 | 1934<br>1958 | M | 2,250<br>2,200 | C | 4 WELLS | -<br>3.000 | 2.160<br>.667 | I-AM SC FPS DC | .15<br>.51 | TD |
| @ TERRE HAUTE<br>TERRE HAUTE W W CO | 72,500<br>88,000 | 1871<br>1925 | P | X<br>X | A | WABASH RIVER | NO LIMIT<br>- | 10.300<br>7.500 | P-DC CAL TC M SO<br>FRS DC | 1.60<br>2.00 | T |
| THORNTOWN | 1,486<br>1,490 | 1959<br>1959 | M | X<br>X | C | 2 WELLS | -<br>.288 | .288<br>.075 | I-AM FPS DC | -<br>.08 | N |
| TIPTON | 5,604<br>5,600 | 1954<br>1954 | M | X<br>X | C | 6 WELLS | -<br>1.500 | 1.230<br>.600 | I-AM FPS DC | X<br>.45 | J<br>T |
| TOAD HOP | 100<br>(200) | X<br>- | M | X<br>X | N | WEST TERRE HAUTE | -<br>- | -<br>- | WEST TERRE HAUTE | -<br>- | - |
| TOPEKA | 600<br>500 | 1915<br>X | M | X<br>X | N | 2 WELLS | -<br>.360 | .360<br>X | DH | X<br>.04 | N |
| TROY | 528<br>600 | 1952<br>1952 | M | 162<br>162 | C | 2 WELLS | -<br>.288 | .130<br>.080 | DH | X<br>.11 | D |
| UNION CITY<br>PLANT 1 | 4,047<br>1,830 | 1903<br>1963 | M | X<br>X | C | 9 WELLS | -<br>3.740 | 1.250<br>1.200 | I-AM SC FCA DC | .52<br>.45 | J P<br>L |
| UNION CITY<br>PLANT 2 | -<br>1,830 | 1903<br>1963 | M | -<br>- | N | 3 WELLS | -<br>X | 1.440<br>- | I-AM SC FPA DC | -<br>- | J P<br>L |
| UNION CITY<br>PLANT 3 | -<br>1,830 | 1903<br>1963 | M | -<br>- | N | 2 WELLS | -<br>X | .460<br>- | DC | -<br>- | J P<br>L |
| UPLAND | 1,999<br>1,200 | 1922<br>- | M | 471<br>461 | N | 2 WELLS | -<br>.475 | -<br>.120 | NONE | X<br>.10 | J M<br>T |

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STATE: INDIANA

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| @ VALPARAISO | 15,227 | 1885 | M | | 4,646 | A | FLINT LAKE | .500 | 2.700 | P-CAL HTP SHO TC | .09 | | J HP |
| | 13,600 | 1950 | | | 4,646 | | WELLS /STANDBY/ | - | 1.579 | FRS DC VT | .50 | | TDL |
| VAN BUREN | 929 | 1935 | M | | 349 | C | 2 WELLS | - | .290 | HI-AM SC DC FPS FPZ | X | | |
| | 858 | 1959 | | | 11 | | | .670 | .057 | | .13 | | L |
| @ VEEDERSBURG | 1,762 | 1945 | M | | X | C | 2 WELLS | - | 1.000 | DC | X | | J |
| | 2,000 | X | | | X | | | 1.000 | .184 | | .20 | | |
| VERNON | 461 | X | M | | X | N | NORTH VERNON | - | - | NORTH VERNON | - | | - |
| | (470) | - | | | X | | | - | - | | - | | |
| VERSAILLES | 1,158 | 1940 | M | | 468 | C | VERSAILLES L ON | 1.000 | .300 | P-CAL HP SO TC FRS DC | .10 | | |
| | 1,095 | 1940 | | | 468 | | LAUGHERY CREEK | - | .082 | | .08 | | L |
| VEVAY | 1,503 | 1938 | M | | 758 | C | 3 WELLS | - | .600 | DC VT | .02 | | N |
| | 1,400 | 1938 | | | 29 | | | .600 | .240 | | .12 | | |
| VINCENNES | 18,046 | 1950 | M | | 5,935 | C | 5 WELLS | - | 8.000 | KC DC | X | | |
| | 24,000 | X | | | 5,935 | | | 8.000 | 2.899 | | 1.00 | | T |
| WABASH | 12,621 | 1948 | P | | 3,500 | C | 29 WELLS | - | 4.330 | I-AT AD DC FPS VT | .78 | | N |
| | 12,750 | 1960 | | | 3,900 | | | 4.000 | 1.950 | | .37 | | |
| WAKARUSA | 1,145 | 1962 | M | | 385 | N | 2 WELLS | - | - | NONE | - | | |
| | 1,000 | - | | | 0 | | | .648 | .080 | XC DH (PART) | - | | T L |
| WALKERTON | 2,044 | 1962 | M | | X | C | 2 WELLS | - | .720 | PIH-AM FPS FPZ DC VT | - | | N |
| | 2,500 | 1962 | | | X | | | 1.440 | .158 | | .25 | | |
| WALTON | 1,070 | 1954 | M | | X | C | 2 WELLS | - | .518 | DC | - | | |
| | 1,100 | X | | | X | | | .518 | .100 | | .07 | | D |
| WARREN | 1,241 | 1958 | M | | X | C | 4 WELLS | - | .735 | AT DC | X | | |
| | 1,300 | 1958 | | | X | | | .735 | X | | .15 | | D |
| WARREN PARK | 852 | X | M | | 191 | N | INDIANAPOLIS | - | - | INDIANAPOLIS | - | | - |
| | (775) | - | | | X | | | - | - | | - | | |
| @ WARSAW | 7,234 | 1960 | P | | X | C | CENTER LAKE | NO LIMIT | 2.800 | P-CAL HB SBC TC FRS DC | .40 | | X |
| | 4,750 | 1960 | | | X | | | - | X | | .04 | | |
| WARSAW | - | 1960 | P | | X | C | 2 WELLS | - | 1.440 | I-AM SC FPA DC | - | | - |
| | 4,750 | 1960 | | | X | | | 1.500 | X | | - | | |
| WARSAW PHILLIPS SUBD | - | 1958 | P | | 55 | N | WELL | - | .288 | DH | - | | - |
| | 175 | 1958 | | | 0 | | | 1.000 | X | | .01 | | |
| WASHINGTON | 10,846 | 1938 | M | | 4,020 | C | 7 WELLS & W FORK | 5.000 | 2.000 | P-CAL MA DC FRS KC DC | .36 | | J |
| | 13,000 | 1906 | | | 3,995 | | OF WHITE RIVER | 1.500 | 1.343 | | .58 | | D |
| WATERLOO | 1,432 | 1900 | P | | X | C | 4 WELLS | - | 1.440 | DC | X | | |
| | 1,500 | X | | | X | | | 1.440 | .200 | | .11 | | DL |
| WAVELAND | 549 | X | M | | X | C | 4 WELLS | - | .070 | DH | X | | N |
| | 550 | 1940 | | | X | | | .070 | .022 | | .07 | | |
| WAYNETOWN | 933 | 1952 | X | | X | C | WELL | - | .580 | DC | X | | J |
| | 940 | X | | | X | | | .580 | X | | .05 | | |
| @ WEST BADEN | 879 | 1900 | P | | 900 | C | LOST RIVER | 2.500 | 2.100 | P-AT CA MB SB | .52 | | S |
| | 3,500 | 1922 | | | 900 | | | - | .428 | FRS DC | .41 | | |
| W COLLEGE CORNER | 613 | 1954 | M | | 370 | N | COLLEGE CORNER | - | - | COLLEGE CORNER OHIO | - | | - |
| | (615) | - | | | 350 | | OHIO | - | - | | - | | |
| WESTFIELD | 1,217 | 1949 | M | | X | C | 3 WELLS | - | .216 | HI-AC FPS FPZ DC KC | X | | |
| | 1,250 | 1955 | | | X | | | .432 | .075 | | .06 | | D |
| WEST HARRISON | 341 | X | M | | X | N | HARRISON OHIO | - | - | HARRISON OHIO | - | | - |
| | (380) | - | | | X | | | - | - | | - | | |
| WEST LAFAYETTE | 12,680 | 1961 | P | | X | C | 5 WELLS | - | 5.600 | DC VAI V 0.10) | X | | J HP |
| | 14,000 | 1961 | | | X | | | 4.000 | .984 | | .83 | | DL |
| WEST LAFAYETTE GREEN MEADOWS SUBD | - | 1960 | P | | X | C | WELL | - | .118 | DH | - | | - |
| | 250 | 1960 | | | X | | | .118 | .018 | | - | | |
| WEST LEBANON | 720 | 1952 | M | | X | C | 2 WELLS | - | .040 | DH | X | | J |
| | 720 | X | | | X | | | .048 | .035 | | .06 | | |
| WESTPORT | 833 | 1959 | M | | 215 | C | SPRING SMALL L | X | .088 | P-FG DC | .05 | | S |
| | 900 | 1960 | | | 215 | | SAND CREEK | X | .100 | | - | | T |

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STATE: INDIANA

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| @ WEST TERRE HAUTE | 3.006 | 1946 | | M | X | C | 2 WELLS | - | .300 | H-FPZ DC | - | | |
| | 4.500 | X | | | X | | | 2.000 | .215 | | | .19 | T |
| WESTVILLE | 789 | X | | M | X | C | 2 WELLS | - | .400 | DC KC | - | | |
| | 1.088 | X | | | X | | | X | .090 | | | .06 | D |
| WHEATLAND | 614 | 1947 | | X | 225 | C | WELL | - | .130 | KC DH | X | | U |
| | 750 | 1947 | | | 225 | | | .144 | X | | | .05 | TD |
| WHITCOLM HEIGHTS | 300 | X | | M | X | N | WEST TERRE HAUTE | - | - | WEST TERRE HAUTE | - | | - |
| | (250) | - | | | X | | | - | - | | - | | |
| WHITELAND | 1.368 | 1958 | | M | 400 | C | ONE WELL | - | .400 | DH KC (V 1.98) | X | | U |
| | 1.000 | 1958 | | | 400 | | /ONE AUX WELL/ | .515 | .100 | | | .05 | T |
| WHITESTOWN | 613 | 1954 | | M | X | C | WELL | - | .072 | I-AM FPS DH | X | | U |
| | 650 | 1954 | | | X | | | .072 | X | | | .05 | |
| WHITING | 8.137 | X | | M | 1.780 | A | LAKE MICHIGAN | X | 3.500 | P-TZ DC NG CAL MB SC | .90 | | |
| | 8.330 | 1940 | | | 1.780 | | | - | 1.488 | FRS DC | - | | L |
| WILLIAMS CREEK | 454 | X | | W | 112 | N | INDIANAPOLIS | - | - | INDIANAPOLIS | - | | - |
| | (395) | - | | | X | | | - | - | | - | | |
| WILLIAMSPORT | 1.353 | 1954 | | M | X | C | 2 WELLS | - | .448 | DC | X | | |
| | 1.360 | X | | | X | | | .864 | .100 | | | .20 | T |
| WINAMAC | 2.375 | 1896 | | M | X | C | 2 WELLS | - | 1.000 | DC VT | - | | U |
| | 2.260 | X | | | X | | | 2.000 | .320 | | | .18 | L |
| WINCHESTER | 5.742 | X | | P | X | C | 4 WELLS | - | 1.350 | H-FPZ KC DC | X | | X |
| | 5.740 | 1954 | | | X | | | X | .500 | | | .40 | |
| WINCHESTER SHADED ACRES SUBD | - | 1955 | | P | 45 | N | WELL | - | .110 | KC DH | - | | - |
| | 120 | 1956 | | | 0 | | | .110 | X | | | .01 | |
| WINDFALL CITY | 1.135 | 1950 | | M | X | C | 2 WELLS | - | .140 | DC | X | | U |
| | 1.135 | X | | | X | | | .140 | X | | | .10 | |
| WINGATE | 431 | 1952 | | M | X | C | WELL | - | .360 | DC | X | | U |
| | 430 | 1952 | | | X | | | .360 | .018 | | | .05 | |
| WINONA LAKE | 1.928 | X | | P | X | N | WARSAW | - | - | WARSAW | - | | - |
| | (1.360) | - | | | X | | | - | - | | - | | |
| WINSLOW | 1.089 | 1926 | | M | 400 | C | PATOKA RIVER | X | .288 | P-CAL MB SBC FPS DH | - | | SHP |
| | 1.500 | 1926 | | | 388 | | | - | .074 | | | .06 | TDL |
| WOLCOTT | 877 | 1914 | | M | X | C | ABANDONED | X | .180 | PHI-AC CA MB SO FPS | - | | J |
| | 1.088 | 1950 | | | X | | SAND PIT | - | .120 | FPZ DC | | .05 | TD |
| WOLCOTTVILLE | 728 | 1938 | | M | X | C | WELLS | - | X | DC | X | | M |
| | 700 | 1946 | | | X | | | .814 | X | | | .03 | D |
| WORTHINGTON | 1.635 | 1945 | | P | 425 | C | 2 WELLS | - | .400 | DC | X | | |
| | 1.388 | X | | | 425 | | | .400 | .075 | | | .10 | DL |
| YORKTOWN | 1.137 | X | | M | X | C | WELLS | - | .350 | DC | - | | N |
| | 1.200 | X | | | 0 | | | X | .069 | | | .08 | |
| ZIONSVILLE | 1.822 | 1951 | | M | X | C | 2 WELLS | - | .588 | I-AM FPS DC VS V | X | | J |
| | 1.900 | 1958 | | | X | | | .400 | .126 | | | .10 | |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: INDIANA

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| AURORA | Dillsboro |
| BATESVILLE | Oldenburg |
| BEDFORD | Oolitic |
| BOONVILLE | Chandler |
| BRAZIL | Knightsville |
| CHARLESTOWN | Speed |
| CHESTERTON | Porter |
| CLINTON | Clinton TWP |
| EVANSVILLE, SOURCE 1 | Mc Cutchan |
| FORT BRANCH | Haubstadt |
| FORT WAYNE | New Haven |
| GARY | Griffith<br>Hobart<br>Merrillville,Turkey Creek Subdivision<br>Ogden Dunes<br>Portage |
| HAMMOND | Black Oak<br>Highland<br>Lansing, Illinois<br>Munster |
| HARRISON, OHIO | West Harrison |
| INDIANAPOLIS | Beech Grove<br>Ben Davis<br>Homecroft<br>Mars Hill<br>Meridian Hills<br>Southport<br>Warren Park<br>Williams Creek |
| JASONVILLE | Coalmont<br>Hymera |
| JEFFERSONVILLE | Clarksville |
| KNIGHTSVILLE | Harmony |
| NEW ALBANY | Silver Hills |
| NORTH VERNON | Vernon |
| PRINCES LAKE | Nineveh |
| RICHMOND | Spring Grove |
| SULLIVAN | Farmersburg<br>New Lebanon<br>Shelburn |
| TERRE HAUTE | Sewleyville |
| VALPARAISO | Flint Lake Water Company |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE INDIANA

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| FREDERSBURG | Sterling |
| *MARIAN* | Winona Lake |
| *WEST BADEN | French Lick |
| *WEST TERRE HAUTE | Toad Hop<br>*Whitcolm Heights |
| COLLEGE CORNER, OHIO | West College Corner |

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## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ADDISON | 575<br>700 | 1951<br>1951 | M | X<br>X | C | 2 WELLS | -<br>.190 | .170<br>.070 | I-AM FPS | -<br>.13 | X |
| ADRIAN | 20,347<br>23,950 | 1942<br>1949 | M | 5,508<br>5,502 | A | WOLF CREEK | X<br>- | 5.000<br>3.000 | PH-DC CALO HTP SC FRS KC<br>DC VS | 1.50<br>1.50 | O |
| AHMEEK<br>N MICHIGAN W CO | 255<br>(265) | X<br>- | P | 80<br>80 | W | CALUMET DISTRICT | -<br>- | -<br>- | CALUMET DISTRICT | -<br>- | - |
| AKRON | 503<br>510 | 1956<br>- | M | X<br>X | W | 2 WELLS | -<br>.100 | -<br>X | NONE (V 1.70) | -<br>.03 | X |
| ALABASTER<br>U S GYPSUM CO | 125<br>125 | X<br>X | P | 150<br>8 | C | LAKE HURON | NO LIMIT<br>- | .150<br>.027 | DC | X<br>.08 | T |
| ALBION | 12,749<br>12,750 | 1961<br>- | M | X<br>X | W | 6 WELLS | -<br>NO LIMIT | -<br>X | NONE | -<br>.50 | D |
| ALGONAC | 3,190<br>3,190 | X<br>1937 | M | 2,090<br>2,090 | A | ST CLAIR RIVER | NO LIMIT<br>- | X<br>X | P-DC CA MB SOB FRS KC<br>DC VT | .10<br>.15 | X |
| ALLEGAN | 4,822<br>4,820 | 1946<br>- | M | 1,600<br>1,600 | W | 2 DRILLED WELLS | -<br>X | -<br>X | NONE | -<br>.25 | D |
| ALLEN COVE | 120<br>120 | X<br>- | P | 35<br>0 | W | WELL | -<br>X | -<br>.015 | NONE | -<br>- | X |
| ALLEN PARK | 37,052<br>(37,800) | 1929<br>- | M | 10,133<br>10,133 | W | DETROIT VIA WAYNE CO METRO W SUPPLY | -<br>- | -<br>- | DETROIT VIA WAYNE COUNTY METRO WATER SUPPLY | -<br>- | - |
| ALMA | 8,978<br>9,000 | 1955<br>- | M | 2,400<br>2,350 | W | 5 WELLS | -<br>3.300 | -<br>1.760 | NONE | 1.00<br>.20 | S<br>DLG |
| ALMONT | 1,279<br>1,300 | 1959<br>- | M | 389<br>387 | W | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | J |
| ALPENA | 14,682<br>15,300 | X<br>1923 | M | 4,302<br>4,302 | A | THUNDER BAY<br>/LAKE HURON// | NO LIMIT<br>- | 3.000<br>2.000 | P-DC CA MB SOB FRS KC<br>DC VS | 1.00<br>.75 | X |
| ALPHA | 317<br>450 | 1930<br>1949 | M | X<br>X | W | WELLS | -<br>NO LIMIT | .239<br>.034 | I-AM FPS | X<br>.05 | X |
| AMASA | 500<br>500 | 1947<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | X<br>.05 | J P |
| ANN ARBOR | 67,340<br>68,000 | 1885<br>1950 | M | 16,000<br>16,000 | A | 2 WELLS &<br>HURON RIVER | X<br>X | 16.000<br>9.600 | PH-CALS DC KC HPT SH NC<br>FRS TC VS (V 0.20) | 1.12<br>6.00 | O |
| ANVIL LOCATION | 250<br>(400) | X<br>- | M | X<br>X | W | RAMSAY<br>BESSEMER TWP | -<br>- | -<br>- | RAMSAY<br>BESSEMER TWP | -<br>- | - |
| ARMADA | 1,111<br>1,000 | 1954<br>- | M | X<br>X | W | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.04 | X |
| ASHLEY | 448<br>450 | 1957<br>X | M | X<br>X | C | 2 WELLS | -<br>X | .400<br>.035 | DH FZP | -<br>.08 | X |
| ATHENS | 966<br>965 | 1962<br>- | M | 304<br>183 | W | WELLS | -<br>X | -<br>X | NONE | -<br>- | L |
| AUBURN | 1,497<br>(1,525) | 1949<br>- | M | 473<br>428 | W | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | - |
| AU GRES | 584<br>(625) | 1950<br>- | M | X<br>X | W | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | - |
| AUGUSTA | 972<br>970 | 1959<br>X | M | 310<br>310 | W | 3 WELLS | -<br>X | .720<br>X | DH | X<br>.05 | X |
| AU SABLE TWP | 1,659<br>200 | 1956<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | J<br>L |
| AVON TWP<br>/WATER DISTRICT/ | 12,377<br>725 | 1956<br>- | M | X<br>X | W | WELL | -<br>X | -<br>X | NONE | -<br>.10 | X |
| AVON TWP<br>BLOOMER PARK SUBD | -<br>210 | X<br>- | P | 62<br>X | W | 2 WELLS | -<br>X | -<br>.020 | NONE | -<br>- | X |
| AVON TWP<br>SUNNYDALE GDS SUBD | -<br>300 | 1947<br>- | P | 93<br>X | W | WELL | -<br>X | -<br>.025 | NONE | -<br>- | X |
| AVON TWP<br>UNIV HILLS SUBD | -<br>1,250 | 1959<br>- | M | 311<br>X | W | WELLS | -<br>X | -<br>X | NONE | -<br>- | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| BAD AXE | 2,988<br>3,000 | 1947<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE (V 0.60) | X<br>.09 | X |
| BALDWIN | 835<br>800 | 1938<br>- | M | X<br>X | V | WELL | -<br>X | -<br>X | NONE | -<br>- | J P<br>DL |
| BALTIC | 400<br>(50) | X<br>- | P | X<br>X | V | COPPER RANGE DIST | -<br>- | -<br>- | COPPER RANGE DSITRICT | -<br>- | - |
| BANCROFT | 636<br>640 | 1952<br>- | M | X<br>X | V | 3 WELLS | -<br>X | -<br>X | NONE | X<br>.03 | J |
| BANGOR | 2,110<br>1,800 | 1954<br>- | M | 753<br>753 | V | 3 WELLS | -<br>X | -<br>.130 | NONE | -<br>.05 | J<br>DL |
| BANGOR-MONITOR METRO DISTRICT | -<br>(3,800) | 19 | M | 767<br>767 | V | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | - |
| BANGOR TWP | 11,686<br>(11,400) | X<br>- | M | X<br>X | V | BAY CITY | -<br>- | -<br>- | BAY CITY | -<br>- | - |
| BARAGA | 991<br>1,250 | X<br>194 | M | 360<br>360 | V | LAKE SUPERIOR /KEWEENAW BAY/ | NO LIMIT<br>- | .720<br>.210 | DCS | X<br>.30 | T |
| BARODA | 488<br>300 | 1945<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>.020 | NONE | -<br>.08 | X |
| BATES TWP | 1,224<br>1,100 | 1936<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>.120 | NONE | X<br>.05 | X |
| BATTLE CREEK | 44,169<br>50,000 | 1942<br>1912 | M | 13,659<br>13,659 | A | 30 WELLS | -<br>NO LIMIT | X<br>14.000 | KC DC VT | 5.80<br>.30 | X |
| P BATTLE CREEK TWP | 19,010<br>19,010 | 1957<br>X | M | 3,900<br>3,599 | V | 4 WELLS | -<br>X | X<br>2.643 | DH KC | X<br>.40 | X |
| P BAY CITY | 53,604<br>59,900 | 1950<br>1961 | M | 18,888<br>18,888 | A | SAGINAW BAY /LAKE HURON/ | NO LIMIT<br>- | 20.000<br>9.100 | PH-DC CLSAI HHP SBCH TC<br>DC SBC FRS DC VS | 9.00<br>2.00 | M |
| BAY VIEW<br>BAY VIEW ASSN | 2,000<br>(2,000) | X<br>- | P | X<br>X | V | PETOSKEY | -<br>- | -<br>- | PETOSKEY | -<br>- | - |
| BEAR LAKE | 323<br>340 | 1958<br>- | M | X<br>X | V | 2 WELLS | -<br>.288 | -<br>X | NONE | -<br>.08 | N |
| BEAVERTON | 926<br>930 | 1939<br>- | M | X<br>X | V | WELLS | -<br>X | -<br>X | NONE (V 0.20) | X<br>.05 | J |
| BEDFORD TWP | 10,486<br>670 | 1955<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | L |
| BEECHER METROPOLITAN DIST | -<br>18,000 | 1958<br>1962 | M | 4,125<br>4,125 | V | 5 WELLS | -<br>2.900 | 2.900<br>.850 | DH KC | -<br>.72 | X |
| BELDING | 4,887<br>4,860 | 1961<br>X | M | 1,250<br>950 | V | 4 WELLS | -<br>X | 4.320<br>X | DH KC | -<br>.10 | N |
| BELLAIRE | 689<br>700 | 1959<br>- | M | X<br>X | V | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | N |
| BELLEVILLE | 1,921<br>1,900 | 1954<br>1954 | M | X<br>X | C | 3 WELLS &<br>BELLVILLE LAKE | .288<br>.158 | .432<br>.290 | FPD DC (LAKE)<br>DH (WELL) | .13<br>.03 | S<br>T |
| BELLEVUE | 1,277<br>1,100 | 1953<br>- | M | X<br>X | V | 3 WELLS | -<br>X | -<br>.150 | NONE | -<br>.20 | J<br>D |
| BENTON HARBOR | 19,136<br>25,460 | X<br>1954 | M | X<br>X | A | LAKE MICHIGAN | NO LIMIT<br>- | 8.000<br>3.200 | P-DC CAL(MTPS SV)FRS<br>DC VS | 2.00<br>.60 | X |
| BENZONIA | 407<br>400 | 1946<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>.018 | NONE | -<br>.20 | N |
| BERGLAND | 600<br>600 | 1939<br>- | M | X<br>X | V | WELL | -<br>X | -<br>X | NONE | X<br>- | X |
| BERKLEY | 23,275<br>(23,300) | 1953<br>- | M | 8,618<br>8,618 | V | DETROIT VIA S E OAKLAND W AUTH | -<br>- | -<br>- | DETROIT VIA SOUTHEASTERN OAKLAND WATER AUTHORITY | -<br>- | - |
| BERRIEN SPRINGS | 1,953<br>1,700 | 1955<br>- | M | 768<br>735 | V | 3 WELLS | -<br>X | -<br>.165 | NONE | X<br>.15 | X |
| BESSEMER | 3,304<br>3,150 | 1929<br>X | M | 1,014<br>934 | V | WELLS & SPRING | -<br>X | X<br>.392 | DCS | X<br>1.20 | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| BEULAH | 436<br>480 | 1955<br>- | | M | 240<br>240 | N | 2 WELLS | -<br>X | -<br>.020 | NONE | -<br>.05 | | U |
| BEVERLY HILLS | 8,633<br>(5,000) | 1958<br>- | | M | X<br>X | N | DETROIT VIA S E CO W AUTHORITY | -<br>- | -<br>- | DETROIT VIA SOUTHEASTERN COUNTY WATER AUTHORITY | -<br>- | | - |
| BIG BAY | 250<br>250 | X<br>- | | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE | -<br>- | | X |
| BIG RAPIDS | 8,686<br>8,500 | X<br>1960 | | M | 1,600<br>1,600 | A | MUSKEGON RIVER | X<br>- | 2.000<br>.900 | P-DC CAL MB SOB FRS<br>DC VA | .19<br>1.40 | | N |
| BIRCH RUN | 844<br>850 | 1962<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.08 | | N |
| BIRMINGHAM | 25,525<br>(25,500) | 1956<br>- | | M | 7,716<br>7,716 | N | DETROIT VIA S E OAKLAND W AUTH | -<br>- | -<br>- | DETROIT VIA SOUTHEASTERN OAKLAND WATER AUTHORITY | -<br>- | | - |
| BLISSFIELD | 2,653<br>2,800 | 1930<br>1931 | | M | 1,004<br>1,004 | A | RAISIN RIVER | X<br>- | 1.000<br>.600 | PH-DC CAL MSH SB FRS DC<br>KC | .55<br>.10 | | X |
| BLOOMFIELD HILLS<br>CRANBROOK FDN | 2,378<br>255 | 1950<br>X | | P | X<br>X | N | WELLS | -<br>X | X<br>X | H-FPZ DC | -<br>- | | X |
| BLOOMFIELD TWP<br>BIRMINGHAM FARMS | 22,530<br>800 | 1957<br>- | | M | 198<br>198 | N | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.13 | | X |
| BLOOMFIELD TWP<br>BAL-ORCH-KIRK SUBD | -<br>400 | 1960<br>- | | M | 112<br>112 | N | WELLS | -<br>X | -<br>X | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>CHAPEL HILL SUBD | -<br>400 | 1957<br>- | | M | 99<br>99 | N | WELLS | -<br>X | -<br>.020 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>CHARING CROSS SUBD | -<br>400 | 1953<br>- | | M | 104<br>104 | N | WELLS | -<br>X | -<br>.030 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>COLBERRY PARK SUBD | -<br>500 | 1957<br>- | | M | 127<br>127 | N | WELLS | -<br>X | -<br>.035 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>EASTOVER EST SUBD | -<br>300 | 1957<br>- | | M | 77<br>77 | N | WELLS | -<br>X | -<br>X | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>FOXCROFT SUBD | -<br>800 | 1942<br>- | | P | 223<br>X | N | WELLS | -<br>X | -<br>.065 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>FRANKLIN WOODS | -<br>250 | 1956<br>- | | M | 78<br>78 | N | 2 WELLS | -<br>X | -<br>.020 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>HICKORY HGTS SUBD | -<br>1,100 | 1955<br>- | | M | 283<br>283 | N | 3 WELLS | -<br>X | -<br>X | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>HUGO HILLS SUBD | -<br>0 | 1957<br>- | | M | 74<br>74 | N | 2 WELLS | -<br>X | -<br>.025 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>KNOB HILL DELLS | -<br>500 | 1960<br>- | | M | 135<br>135 | N | WELLS | -<br>X | -<br>X | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>MORNING SIDE SUBD | -<br>100 | 1955<br>- | | M | 38<br>38 | N | 2 WELLS | -<br>X | -<br>.015 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>S BLOOMFIELD SUBD | -<br>1,000 | X<br>- | | P | 260<br>X | N | WELLS | -<br>X | -<br>.075 | NONE | -<br>- | | X |
| BLOOMFIELD TWP<br>WATER DIST NO 1 | -<br>5,700 | X<br>X | | M | 1,458<br>1,458 | C | WELLS | -<br>X | X<br>X | DC | 1.00<br>.10 | | X |
| BOYNE CITY | 2,797<br>2,900 | X<br>- | | M | X<br>X | N | WELLS | -<br>X | -<br>X | NONE | .20<br>.90 | | X |
| BOYNE FALLS | 260<br>265 | 1945<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.04 | | N |
| BRECKENRIDGE | 1,131<br>1,130 | 1933<br>1954 | | M | 350<br>345 | C | 2 WELLS | -<br>X | X<br>.080 | H-AT FPS FZ KC | -<br>.06 | | U |
| BRIDGEPORT TWP | 8,611<br>4,500 | 1930<br>1961 | | M | X<br>X | A | 13 WELLS | -<br>X | .500<br>.200 | I-DC AT SC FAP | -<br>.35 | | US |
| BRIDGMAN | 1,454<br>1,455 | 1958<br>1958 | | M | 550<br>550 | A | LAKE MICHIGAN | NO LIMIT<br>- | .720<br>.290 | P-CA MPT SO FRS DC | .24<br>.07 | | X |
| BRIGHTON | 2,282<br>2,350 | 1939<br>1962 | | M | 778<br>778 | C | 3 WELLS | -<br>1.600 | 1.300<br>.250 | I-DC AT SC FPA KC DC VA | -<br>.10 | | J |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| BRIMLEY | 400<br>450 | 1940<br>- | M | 120<br>0 | N | 2 WELLS | -<br>.182 | -<br>.050 | NONE | X<br>.01 | C<br>DL |
| BRITTON | 622<br>625 | 1922<br>X | M | X<br>X | N | WELL | -<br>X | X<br>X | DH KC | -<br>.08 | J<br>D |
| BRONSON | 2,267<br>2,000 | 1961<br>- | M | 600<br>600 | N | 3 WELLS | -<br>X | -<br>.200 | NONE | -<br>.25 | X |
| BROOKLYN | 986<br>985 | 1952<br>X | M | 288<br>22 | N | 2 WELLS | -<br>X | .345<br>X | DH KC | -<br>.08 | X |
| BROWN CITY | 993<br>1,000 | 1933<br>- | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE (V 1.20) | -<br>.05 | J |
| BROWNSTOWN TWP | 17,191<br>(4,000) | 1943<br>- | M | 364<br>364 | N | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| BROWNSTOWN TWP | -<br>(2,000) | 1943<br>- | M | X<br>X | N | FLAT ROCK | -<br>- | -<br>- | FLAT ROCK | -<br>- | - |
| BUCHANAN | 5,341<br>5,340 | 1951<br>1954 | M | 1,624<br>1,624 | C | 4 WELLS | -<br>X | 4.500<br>1.348 | DC VT | -<br>.25 | J |
| BUCKLEY | 247<br>240 | X<br>- | M | X<br>X | N | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.03 | D |
| BUENA VISTA TWP | 11,610<br>(8,000) | 1952<br>- | M | 2,274<br>2,208 | N | SAGINAW | -<br>- | -<br>- | SAGINAW | -<br>- | - |
| BURNIPS | 120<br>120 | X<br>- | M | X<br>X | N | WELL | -<br>X | -<br>.015 | NONE | -<br>.01 | J<br>D |
| BURR OAK | 867<br>870 | 1950<br>- | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE | -<br>.03 | J |
| BURTON TWP | 29,700<br>12,000 | 1958<br>- | M | 2,600<br>2,600 | N | 4 WELLS | -<br>X | -<br>X | NONE | -<br>.25 | N |
| BYRON | 542<br>550 | 1956<br>- | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE | -<br>.08 | J |
| CADILLAC | 10,112<br>10,000 | 1961<br>1961 | P | 3,000<br>400 | A | 6 WELLS | -<br>X | X<br>1.000 | DC | -<br>1.00 | N |
| CALUMET<br>N MICHIGAN W CO | 1,139<br>(1,140) | X<br>- | P | 338<br>338 | N | CALUMET DISTRICT | -<br>- | -<br>- | CALUMET DISTRICT | -<br>- | - |
| @ CALUMET DISTRICT<br>N MICHIGAN W CO | -<br>14,000 | 1889<br>X | P | 2,650<br>2,650 | A | LAKE SUPERIOR | NO LIMIT<br>- | 2.600<br>1.880 | DCS | X<br>1.33 | D |
| CALUMET TWP<br>N MICHIGAN W CO | 9,192<br>(4,500) | X<br>- | P | 1,300<br>1,300 | N | CALUMET DISTRICT | -<br>- | -<br>- | CALUMET DISTRICT | -<br>- | - |
| CAMDEN | 434<br>435 | 1951<br>1951 | M | 160<br>0 | C | 2 WELLS | -<br>.432 | .072<br>.050 | I-A S FPS | -<br>- | X |
| CANTON TWP | 5,313<br>(300) | 1959<br>- | M | 75<br>75 | N | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| CAPAC | 1,235<br>1,200 | 1935<br>- | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.08 | J |
| CARLETON | 1,379<br>1,400 | 1962<br>1954 | M | 385<br>385 | C | 4 WELLS | -<br>X | .400<br>.100 | DH FZ KCH | -<br>.08 | X |
| CARO | 3,534<br>3,550 | 1956<br>- | M | 1,399<br>1,391 | N | WELLS & INFILTRATION GAL | -<br>X | -<br>X | NONE (V 0.70) | .43<br>.28 | J |
| CARROLLTON TWP | 6,718<br>(6,800) | 1950<br>- | M | X<br>X | N | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | - |
| CARSON CITY | 1,201<br>1,200 | 1953<br>1938 | M | 463<br>461 | C | 2 WELLS | -<br>1,440 | .600<br>.270 | I-AT SC FPS DC KC | -<br>.10 | N |
| CARSONVILLE | 502<br>510 | X<br>- | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE (V 0.30) | -<br>- | U<br>L |
| CASSEVILLE | 659<br>675 | 1957<br>- | M | 370<br>188 | N | 2 WELLS | -<br>X | -<br>X | NONE (V 0.60) | -<br>- | U<br>L |
| CASPIAN | 1,493<br>1,495 | X<br>- | M | X<br>X | N | WELLS | -<br>X | -<br>X | NONE | X<br>.16 | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| CASS CITY | 1,945 | 1949 | | M | 710 | C | 2 WELLS | - | .460 | HI-A S FPS FPZ KP | - | | |
| | 1,950 | 1946 | | | 702 | | | X | .150 | (V 0.70) | | .06 | DL |
| CASSOPOLIS | 2,027 | X | | M | 750 | N | 2 WELLS | - | - | NONE | - | | J |
| | 1,500 | - | | | 750 | | | X | .150 | | | .06 | |
| CEDAR SPRINGS | 1,768 | 1946 | | M | X | C | 2 WELLS | - | X | DC KC VT | - | | X |
| | 1,700 | 1958 | | | X | | | X | X | | | .05 | |
| CENTER LINE | 10,164 | 1959 | | M | 2,231 | N | DETROIT | - | - | DETROIT | - | | - |
| | (10,200) | - | | | 2,231 | | | - | - | | - | | |
| CENTRAL LAKE | 692 | 1956 | | M | X | N | 2 WELLS | - | - | V | - | | N |
| | 695 | X | | | X | | | X | X | | | .09 | |
| CENTREVILLE | 971 | 1958 | | M | X | N | 2 WELLS | - | - | NONE | - | | J |
| | 970 | - | | | X | | | X | X | | | .05 | D |
| CHARLEVOIX | 2,751 | X | | M | 1,493 | C | INFILTRATION GALLERIES | - | 3.240 | VA | - | | X |
| | 2,800 | X | | | 1,493 | | | X | .500 | | | .10 | |
| CHARLOTTE | 7,657 | X | | M | X | N | 2 WELLS | - | 4.000 | DC | - | | |
| | 8,505 | X | | | X | | | X | 1.000 | | | .40 | D |
| CHASSELL N MICHIGAN W CO | 500 | X | | P | 160 | N | SPRING | - | X | DHS | X | | X |
| | 550 | X | | | 1 | | | X | .030 | | - | | |
| CHEBOYGAN | 5,859 | X | | M | 1,595 | N | 2 WELLS | - | - | NONE (V 0.90) | - | | J |
| | 6,100 | - | | | 1,583 | | | X | X | | | .10 | DL |
| CHELSEA | 3,355 | 1958 | | M | 1,000 | C | WELL | - | 1.400 | I-AT SC FPS VA | .20 | | X |
| | 3,355 | 1941 | | | 996 | | | 1.050 | .500 | | .10 | | |
| CHESANING | 2,770 | 1956 | | M | 746 | N | 3 WELLS | - | - | NONE | - | | |
| | 2,800 | - | | | 714 | | | X | X | | | .08 | T |
| CHIKAMING TWP | 3,476 | X | | M | X | X | 2 WELLS | - | X | KC DH | - | | |
| | 2,500 | X | | | X | | | X | X | | | .10 | TD |
| CHIKAMING TWP ORCHARD BEACH | - | X | | P | X | N | LAKE MICHIGAN | NO LIMIT | X | DH | - | | S |
| | 500 | X | | | X | | | - | .025 | | - | | TD |
| CLARE | 2,442 | 1960 | | M | 828 | N | 3 WELLS | - | .432 | KC | - | | |
| | 2,500 | 1960 | | | 128 | | | X | X | | | .08 | T L |
| CLARKSON | 14,795 | 1955 | | M | 4,193 | N | DETROIT VIA S E OAKLAND WATER AUT | - | - | DETROIT VIA SOUTHEASTERN OAKLAND WATER AUTHORITY | - | | - |
| | (14,900) | - | | | 4,193 | | | - | - | | - | | |
| CLIFFORD | 389 | 1936 | | M | X | N | WELL | - | X | DH | - | | J |
| | 395 | 1962 | | | X | | | X | X | | | .05 | D |
| CLINTON | 1,481 | 1927 | | M | 390 | N | 2 WELLS | - | X | KC | - | | X |
| | 1,480 | 1960 | | | X | | | .900 | X | | | .10 | |
| CLINTON TWP | 25,688 | X | | M | X | N | MOUNT CLEMENS | - | - | MOUNT CLEMENS | - | | - |
| | (6,500) | - | | | X | | | - | - | | - | | |
| CLIO | 2,212 | 1958 | | M | 680 | N | 5 WELLS | - | - | NONE | - | | S |
| | 2,380 | - | | | 680 | | | X | X | | | .10 | D |
| COLDWATER | 8,880 | X | | M | 2,534 | C | 3 WELLS | - | 4.000 | DC KC | X | | |
| | 11,140 | X | | | 365 | | | X | 1.514 | | | .30 | TDL |
| COLEMAN | 1,264 | 1954 | | M | 167 | N | 2 WELLS | - | - | NONE | - | | X |
| | 1,275 | - | | | 167 | | | X | X | | | .10 | |
| COLOMA | 1,473 | 1960 | | M | 583 | N | 6 WELLS | - | - | NONE | .07 | | J |
| | 1,000 | - | | | 583 | | | X | X | | .10 | | D |
| COLON | 1,055 | 1954 | | M | X | N | 2 WELLS | - | - | NONE | - | | J |
| | 1,055 | - | | | X | | | X | X | | | .06 | TD |
| COLONIAL GARDEN ESTATE SUBD | 600 | 1959 | | P | 180 | N | 3 WELLS | - | .720 | DH | - | | X |
| | 650 | 1961 | | | 8 | | | X | .075 | | - | | |
| COLUMBIAVILLE | 878 | 1954 | | M | X | N | 2 WELLS | - | X | DH KC | - | | |
| | 900 | 1961 | | | X | | | X | X | | | .08 | D |
| COMSTOCK PARK | 2,500 | X | | M | 58 | N | SPRINGS | - | X | DH | - | | J MP |
| | 150 | X | | | 0 | | | X | .007 | | | .03 | DL |
| CONCORD | 990 | 1956 | | M | 311 | N | 2 WELLS | - | - | NONE | - | | X |
| | 750 | - | | | 289 | | | X | .075 | | | .08 | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| CONSTANTINE | 1,710<br>1,500 | 1961<br>- | M | X<br>X | W | 3 WELLS | -<br>X | -<br>.165 | NONE | -<br>X | X |
| COOPERSVILLE | 1,584<br>1,500 | 1950<br>1941 | M | 455<br>455 | S | 2 WELLS | -<br>X | .396<br>.140 | H-FPZ DH KC | -<br>.03 | J |
| COPPER CITY | 293<br>(290) | X<br>- | P | 80<br>80 | W | CALUMET DISTRICT | -<br>- | -<br>- | CALUMET DISTRICT | -<br>- | - |
| COPPER HARBOR | 60<br>60 | X<br>X | X | X<br>X | X | LAKE SUPERIOR | NO LIMIT<br>- | X<br>X | DCS | .01<br>X | X |
| COPPER RANGE DISTRICT | -<br>13,500 | X<br>- | P | X<br>X | W | GROUND WATER IN MINE DRIFT | -<br>X | -<br>1.500 | NONE | X<br>.40 | X |
| CORUNNA | 2,764<br>2,800 | 1950<br>1955 | M | 621<br>25 | W | 2 WELLS | -<br>.560 | .560<br>.190 | DH KC | -<br>.06 | J M<br>DL |
| COTTRELLVILLE TWP | 1,834<br>(1,000) | X<br>- | M | X<br>X | W | MARINE CITY | -<br>- | -<br>- | MARINE CITY | -<br>- | - |
| CROSWELL | 1,817<br>1,830 | 1954<br>1958 | M | X<br>X | S | 3 WELLS | -<br>1.440 | 2.080<br>.500 | I-AT S FPA (V 0.30) | -<br>.10 | X |
| CRYSTAL FALLS | 2,203<br>2,205 | X<br>1962 | M | X<br>X | W | WELLS | -<br>X | 1.730<br>X | I-AT CO DC | .10<br>.20 | X |
| CRYSTAL FALLS TWP | 1,443<br>400 | 1950<br>- | M | 85<br>X | X | WELLS | -<br>.500 | -<br>X | NONE | X<br>.05 | J<br>L |
| DAVISON | 3,761<br>4,200 | 1962<br>X | M | 1,070<br>1,070 | W | 4 WELLS | -<br>X | X<br>X | KC | -<br>.14 | X |
| DEARBORN | 112,007<br>(112,500) | 1931<br>- | M | 32,366<br>32,366 | W | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| DEARBORN TWP | 79,809<br>(79,800) | 1929<br>- | M | 17,571<br>17,571 | W | DETROIT VIA WAYNE CO METRO W SUPPLY | -<br>- | -<br>- | DETROIT VIA WAYNE COUNTY METRO WATER SUPPLY | -<br>- | - |
| DECATUR | 1,827<br>1,830 | 1960<br>- | M | 741<br>732 | W | 5 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | X |
| DECKERVILLE | 798<br>820 | 1952<br>1952 | M | 330<br>325 | W | 2 WELLS | -<br>X | .400<br>.180 | DH (V 0.10) | -<br>.04 | J<br>L |
| DEERFIELD | 866<br>845 | 1954<br>1954 | M | 289<br>286 | A | RAISIN RIVER | W<br>- | .300<br>.130 | P-CAL DCS MP FRS KP | .05<br>.08 | G |
| DELTA TWP | 7,627<br>3,000 | 1963<br>- | M | X<br>X | X | 2 WELLS | -<br>NO LIMIT | -<br>X | NONE | -<br>X | N |
| DETROIT NORTHEAST PLANT | 1,670,144<br>477,000 | 1931<br>1959 | M | 389,000<br>389,000 | A | DETROIT RIVER | NO LIMIT<br>- | 192,000<br>115,000 | P-DC CA TC MB TP SC FRS DC | 175.90<br>10.00 | MP<br>T |
| DETROIT W W PARK PLANT | -<br>760,000 | 1879<br>1923 | M | -<br>- | A | DETROIT RIVER | NO LIMIT<br>- | 320,000<br>191,000 | P-DC CA TC MB SO FRS DC | -<br>- | X |
| DETROIT SPRINGWELL PLANT | -<br>673,000 | 1879<br>1935 | M | -<br>- | A | DETROIT RIVER | NO LIMIT<br>- | 432,000<br>143,000 | P-DC CA TC MB SO FRS DC | -<br>- | X |
| DEXTER | 1,702<br>1,700 | 1947<br>1960 | M | 475<br>380 | W | 2 WELLS | -<br>X | .430<br>X | KCH | -<br>.08 | X |
| DODGEVILLE | 350<br>(400) | X<br>- | M | X<br>X | W | COPPER RANGE DISTRICT | -<br>- | -<br>- | COPPER RANGE DISTRICT | -<br>- | - |
| DOLLAR BAY | 500<br>600 | 1950<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | .10<br>.10 | X |
| DOUGLAS | 602<br>440 | 1963<br>- | M | 439<br>439 | W | 5 WELLS | -<br>X | -<br>.040 | NONE | -<br>.08 | J<br>TD |
| DOWAGIAC | 7,208<br>8,360 | X<br>- | M | 2,100<br>2,100 | W | 3 WELLS | -<br>X | -<br>1.450 | NONE | -<br>.50 | N |
| DRYDEN | 531<br>540 | 1951<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | L |
| DUNDEE | 2,577<br>2,600 | 1930<br>X | M | 879<br>879 | A | RAISIN RIVER | W<br>- | .600<br>.160 | PH-DCS CALS MB R SC KC FRS | .15<br>.20 | M<br>D O |
| DURAND | 5,312<br>5,400 | 1948<br>1946 | M | 1,199<br>1,190 | S | 2 WELLS | -<br>W | .580<br>.350 | I-AM S FPA | -<br>.13 | N |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| EAGLE HARBOR TWP | 84<br>75 | X<br>X | M | X<br>X | X | LAKE SUPERIOR | NO LIMIT<br>- | .360<br>.014 | DCS | -<br>- | X |
| EAST CHINA TWP | 1,374<br>1,000 | 1952<br>1952 | M | 398<br>398 | A | LAKE ST CLAIR | NO LIMIT<br>- | X<br>X | P-DC CA MB SC FRS VS | .07<br>.05 | X |
| EAST DETROIT | 45,756<br>(45,800) | 1925<br>- | M | 12,482<br>12,482 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| EAST GRAND RAPIDS | 10,924<br>10,800 | 1915<br>1955 | M | 3,330<br>3,325 | A | REEDS LAKE | 4.000<br>- | 5.000<br>1.000 | DCS VA | X<br>1.25 | S<br>T |
| EAST JORDAN | 1,919<br>1,930 | X<br>X | M | 688<br>688 | G | 2 WELLS | -<br>V | 1.300<br>.250 | VT | -<br>.20 | N |
| EAST LANSING | 30,198<br>19,000 | 1962<br>1962 | M | 4,208<br>4,208 | G | 7 WELLS | -<br>V | 4.000<br>3.170 | HI-FPC FPZ KC VA DC | X<br>.51 | D |
| E GRAND TAWAS | 2,482<br>4,340 | 1929<br>1958 | M | 858<br>98 | A | TAWAS BAY<br>/LAKE HURON/ | X<br>- | 1.500<br>.520 | P-DC CAO(MTPS SV)<br>FRS | .23<br>.08 | D G |
| EATON RAPIDS | 4,052<br>4,330 | 1960<br>1960 | M | X<br>X | X | 9 WELLS | -<br>V | 2.000<br>X | I-6M FPB | X<br>.38 | N |
| EAU CLAIRE | 562<br>450 | 1962<br>X | M | X<br>X | V | 2 WELLS | -<br>V | X<br>.020 | KC DH | -<br>.05 | X |
| ECORSE | 17,328<br>(17,400) | 1904<br>- | M | 4,509<br>4,509 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| EDMORE | 1,234<br>1,200 | 1956<br>- | M | X<br>X | V | 4 WELLS | -<br>V | -<br>X | NONE | -<br>.20 | N |
| ELBERTA | 552<br>540 | 1935<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.03 | N<br>E |
| ELK RAPIDS | 1,015<br>1,020 | X<br>X | M | 440<br>419 | V | ELK LAKE | X<br>- | X<br>.300 | DC | .02<br>.08 | X |
| ELKTON | 1,014<br>1,028 | 1946<br>- | M | 117<br>113 | V | 4 WELLS | -<br>X | -<br>X | NONE | -<br>- | L |
| ELLSWORTH | 386<br>390 | 1967<br>- | M | X<br>X | V | 2 WELLS | -<br>V | -<br>X | NONE | -<br>.09 | L |
| ELSIE | 933<br>940 | 1959<br>- | M | 330<br>338 | V | 4 WELLS | -<br>X | -<br>X | NONE | -<br>.06 | X |
| EMPIRE | 448<br>430 | 1960<br>- | M | X<br>V | V | 7 WELLS | -<br>V | -<br>.030 | NONE | .01<br>.03 | L<br>D |
| ENGADINE | 240<br>200 | 1956<br>- | P | X<br>X | V | WELL | -<br>V | -<br>.030 | NONE (V 1.00) | X<br>.02 | X |
| ESCANABA | 15,391<br>15,400 | X<br>1963 | M | 4,350<br>4,349 | A | GREEN BAY | NO LIMIT<br>- | 6.000<br>1.717 | P-DCS CAL SC FRS VS | 1.00<br>.90 | X |
| ESSEXVILLE | 4,590<br>(4,700) | X<br>- | M | 1,313<br>1,310 | V | BAY CITY | -<br>- | -<br>- | BAY CITY | -<br>- | - |
| EVART | 1,775<br>1,770 | 1959<br>- | M | 579<br>308 | V | 5 WELLS | -<br>X | -<br>X | NONE | -<br>- | N |
| EVERGREEN RESORT | 100<br>100 | X<br>- | P | 39<br>0 | V | 2 WELLS | -<br>V | -<br>.011 | NONE | -<br>- | X |
| EWEN | 500<br>500 | X<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>.063 | NONE | .02<br>X | X |
| FARMINGTON | 6,481<br>(6,900) | 1961<br>- | M | 2,137<br>2,137 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| FARMINGTON TWP | 24,692<br>(2,900) | 1940<br>- | M | 789<br>789 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| FARMINGTON TWP<br>BRIAR HILLS SUBD | -<br>530 | 1958<br>- | M | 163<br>163 | V | 2 WELLS | -<br>X | -<br>.050 | NONE | -<br>- | X |
| FARMINGTON TWP<br>GRAND RIVER SUBD | -<br>300 | 1947<br>- | P | X<br>X | V | WELLS | -<br>V | -<br>X | NONE | -<br>- | X |
| FARMINGTON TWP<br>GUY POOLEY SUBD | -<br>300 | 1954<br>- | M | 86<br>86 | V | 2 WELLS | -<br>V | -<br>.025 | NONE | -<br>- | X |

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STATE MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| FARMINGTON TWP<br>KENDALLWOOD SUBD | -<br>3,300 | 1955<br>- | M | 824<br>824 | W | WELLS | -<br>X | -<br>.270 | NONE | -<br>.15 | X |
| FARMINGTON TWP<br>KIMBERLY SUBD | -<br>1,200 | 1959<br>- | M | 330<br>330 | W | WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| FARMINGTON TWP<br>OLD FARM COLONY | -<br>300 | 1959<br>- | M | 81<br>81 | W | 2 WELLS | -<br>X | -<br>.025 | NONE | -<br>- | X |
| FARMINGTON TWP<br>OLD HOMESTEAD SUBD | -<br>800 | 1955<br>- | M | 216<br>216 | W | 2 WELLS | -<br>X | -<br>.080 | NONE | -<br>- | X |
| FARMINGTON TWP<br>VILLA CAPRI SUBD | -<br>1,200 | 1959<br>- | M | 319<br>319 | W | WELLS | -<br>X | -<br>X | NONE | -<br>.11 | X |
| FARMINGTON TWP<br>WOODBINE SUBD | -<br>600 | 1950<br>- | M | 145<br>145 | W | WELL | -<br>X | -<br>.050 | NONE | -<br>- | X |
| FARWELL | 737<br>740 | X<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.06 | N |
| FENNVILLE | 705<br>640 | 1961<br>- | M | X<br>X | W | 4 WELLS | -<br>X | -<br>X | NONE | X<br>.04 | DL |
| FENTON | 4,142<br>6,600 | 1959<br>1960 | M | 1,920<br>1,890 | G | 3 WELLS | -<br>X | X<br>.550 | HC DH VA | -<br>1.00 | J<br>T |
| FERNDALE | 31,347<br>(31,400) | 1922<br>- | M | 9,745<br>9,745 | W | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| FILER TWP | 1,704<br>330 | 1959<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.08 | N |
| P FLAT ROCK | 4,696<br>7,000 | 1923<br>1955 | M | X<br>X | A | HURON RIVER | X<br>- | 3.000<br>1.000 | P-DC CALS(MTPS SW)FRS<br>DC KC | .14<br>.10 | D G |
| FLINT | 196,940<br>195,000 | 1903<br>1954 | M | 54,553<br>54,553 | A | FLINT RIVER | 60.000<br>- | 49.000<br>31.900 | PH-DC CALSO MBTP SCB R<br>KC FRS NC KC DCX(V 0.25) | 23.00<br>2.00 | SHP<br>G |
| FLINT TWP | 19,178<br>19,180 | 1959<br>- | M | 84<br>84 | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | N |
| FLUSHING | 3,761<br>3,900 | 1954<br>1941 | M | 1,208<br>1,208 | G | 3 WELLS | -<br>X | .630<br>.250 | HI-DH FZ KC | -<br>.69 | JSM |
| FOREST HILLS &<br>IMPERIAL HGTS SUBD | 200<br>200 | 1956<br>- | M | 59<br>59 | W | WELLS | -<br>X | -<br>.020 | NONE | -<br>.08 | X |
| FORT GRATIOT TWP | 4,588<br>(400) | X<br>- | M | X<br>X | W | PORT HURON | -<br>- | -<br>- | PORT HURON | -<br>- | - |
| FOWLER | 854<br>880 | 1949<br>- | M | 292<br>289 | W | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.04 | J |
| FOWLERVILLE | 1,674<br>1,700 | 1930<br>- | M | 512<br>49 | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.10 | J |
| FRANKENMUTH | 1,728<br>1,840 | 1939<br>1952 | M | 611<br>611 | A | CASS RIVER | X<br>- | .430<br>.160 | PH-DC CALS MT TC WP SHC<br>DD R FRS KC VT | .33<br>.05 | L |
| FRANKFORT | 1,600<br>1,600 | 1960<br>1956 | M | 629<br>538 | G | 2 WELLS | -<br>X | 1.000<br>.300 | VT | -<br>.15 | N |
| FRASER | 7,027<br>(5,000) | 1957<br>- | M | X<br>X | W | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| FREELAND | 900<br>900 | 1962<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.10 | X |
| FREEPORT | 495<br>400 | 1963<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | X<br>X | J<br>DL |
| FREMONT | 3,384<br>3,400 | 1962<br>- | M | 1,060<br>1,060 | W | 5 WELLS | -<br>X | -<br>X | NONE | -<br>.08 | N |
| GAASTRA | 582<br>560 | 1949<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| GAGETOWN | 376<br>360 | X<br>- | M | X<br>X | W | 3 WELLS | -<br>X | -<br>X | NONE (V 1.00) | -<br>- | L |
| GALESBURG | 1,410<br>1,410 | 1958<br>- | M | 341<br>339 | W | 2 WELLS | -<br>X | -<br>.387 | NONE | -<br>.10 | N |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population / Estimated Population Served | Year Oper. Started / Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services / Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Recommended MGD / Maximum Dependable Daily Draft (Ford, approx) MGD | Rated Plant Capacity MGD / Average Plant Output MGD | TREATMENT | Elevated Storage (Mil.) / Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| BARDEN | 385<br>460 | X<br>- | M | X<br>X | Y | WELL | -<br>X | -<br>X | NONE | -<br>X | X |
| BARDEN CITY | 3,017<br>(30,300) | 1934<br>- | M | 9,906<br>9,906 | Y | DETROIT VIA WAYNE<br>CO METRO W SUPPLY | -<br>- | -<br>- | DETROIT VIA WAYNE COUNTY<br>METRO WATER SUPPLY | -<br>- | - |
| BAYLORD | 2,594<br>2,700 | 1950<br>- | M | 963<br>789 | Y | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.98 | J |
| BIRMINGHAM | 2,196<br>(2,500) | 1944<br>- | M | 439<br>439 | Y | DETROIT VIA WAYNE<br>CO METRO W SUPPLY | -<br>- | -<br>- | DETROIT VIA WAYNE COUNTY<br>METRO WATER SUPPLY | -<br>- | - |
| BLACKMAN | 1,247<br>6,790 | 1884<br>1939 | M | 1,649<br>19 | B | LITTLE BAY DE NOC | NO LIMIT<br>- | X<br>.624 | DC VS | -<br>1.80 | X |
| BLOOMIN | 2,224<br>2,640 | 1937<br>- | M | X<br>X | Y | 2 WELLS | -<br>X | -<br>X | NONE (V 0.60) | .08<br>.08 | N |
| BOYNE | 819<br>819 | X<br>- | M | 262<br>4 | Y | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.03 | J<br>DL |
| BOYNE BEACH<br>/NEW BUFFALO TWP/ | 125<br>125 | X<br>- | P | X<br>X | Y | 2 WELLS | -<br>X | -<br>.010 | NONE | X<br>.01 | X |
| BRAND BEACH | 46<br>85 | 1914<br>X | M | X<br>X | Y | INFILTRATION GALLERY | -<br>X | X<br>X | DC | -<br>.10 | S<br>TD |
| BRAND BLANC | 1,498<br>1,700 | 1962<br>X | M | 475<br>475 | Y | 3 WELLS | -<br>X | .719<br>X | KC | -<br>.05 | - |
| BRAND BLANC TWP | 3,418<br>320 | 1952<br>- | P | 91<br>91 | Y | WELL | -<br>Y | -<br>X | NONE | -<br>- | J |
| BRAND BLANC TWP | -<br>120 | 1937<br>- | P | 35<br>8 | Y | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | J<br>D |
| BRAND BLANC TWP | -<br>640 | 1954<br>- | M | 183<br>183 | Y | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| BRAND HAVEN | 11,048<br>11,048 | 1962<br>1962 | M | 3,599<br>3,508 | A | 6 WELLS | -<br>X | 10,500<br>9,300 | P-DCS HPB SC DC FRS<br>DC VS | 1.22<br>X | N |
| BRAND ISLAND | 900<br>900 | X<br>X | P | X<br>X | Y | LAKE SUPERIOR | NO LIMIT<br>- | X<br>X | DH | -<br>.01 | X |
| BRAND LEDGE | 5,169<br>6,770 | X<br>X | M | 1,910<br>1,599 | Y | 5 WELLS | -<br>X | 1,470<br>.600 | DC KC | -<br>.10 | DL |
| BRAND MARAIS | 650<br>650 | X<br>- | M | X<br>X | Y | WELL | -<br>X | -<br>.050 | NONE | -<br>X | X |
| BRAND RAPIDS | 177,313<br>274,000 | 1940<br>1957 | M | 50,960<br>50,460 | A | LAKE MICHIGAN &<br>GRAND RIVER | X<br>- | 60,000<br>54,000 | P-CA DCS TC HT SO TS VT<br>FRS FBS (V 0.07) | 40.00<br>2.90 | SH<br>T |
| BRANDVILLE | 7,979<br>8,070 | 1961<br>1962 | M | 1,600<br>1,500 | Y | 6 WELLS | -<br>X | X<br>.600 | DCH VB | -<br>.29 | N |
| BRANS LAKE | 1,037<br>1,040 | 1951<br>1957 | M | 310<br>300 | Y | 2 WELLS | -<br>X | X<br>X | KC DH | -<br>.05 | J<br>TD |
| BRA-.ING | 2,015<br>2,240 | 1934<br>- | M | 681<br>681 | Y | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.10 | X |
| BREEN OAK TWP<br>BARONY SUBDIVISION | 4,631<br>1,200 | 1955<br>- | M | 288<br>8 | Y | 3 WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| BREEVILLE | 7,440<br>7,440 | 1947<br>- | M | 2,480<br>2,400 | Y | 7 WELLS | -<br>X | -<br>1.350 | NONE | -<br>.80 | N |
| BROSE ILE TWP | 6,318<br>(6,700) | 1938<br>- | M | 1,778<br>1,778 | Y | DETROIT VIA WAYNE<br>CO METRO W SUPPLY | -<br>- | -<br>- | DETROIT VIA WAYNE COUNTY<br>METRO WATER SUPPLY | -<br>- | - |
| BROSSE POINTE | 6,471<br>(6,700) | 1930<br>- | M | X<br>X | Y | GROSSE POINTE FARMS | -<br>- | -<br>- | GROSSE POINTE FARMS | -<br>- | - |
| * BROSSE POINTE FARMS | 12,172<br>22,170 | 1933<br>1955 | M | 3,505<br>3,600 | A | LAKE ST CLAIR | NO LIMIT<br>- | 9,000<br>4,000 | P-DC CA HTB SC FRS DC | 1.00<br>- | TD G |
| BROSSE POINTE PARK | 15,497<br>(15,400) | 1921<br>- | M | 3,999<br>3,995 | Y | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| BROSSE POINTE SHORES | 2,301<br>(2,400) | 1929<br>- | M | 725<br>725 | Y | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Depend-able Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| GROSSE POINTE WOODS | 19,580<br>(20,800) | 1927<br>- | M | 5,563<br>5,563 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| GWINN | 1,009<br>950 | X<br>- | M | X<br>X | V | MINE SHAFT | -<br>X | -<br>X | NONE | -<br>.05 | X |
| HAMTRAMCK | 34,137<br>(34,100) | 1962<br>- | M | 7,467<br>7,467 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| HAMTON TWP | 5,387<br>(1,000) | 1961<br>- | M | X<br>X | V | BAY CITY | -<br>- | -<br>- | BAY CITY | -<br>- | - |
| HANCOCK | 5,022<br>(4,500) | X<br>- | P | X<br>X | V | HOUGHTON | -<br>- | -<br>- | HOUGHTON | -<br>- | - |
| HARBOR BEACH | 2,282<br>2,300 | X<br>1954 | M | 890<br>890 | A | LAKE HURON | NO LIMIT<br>- | 2,440<br>X | P-DC CA(MTPS SV)FRS<br>FPS | .46<br>.20 | X |
| HARBOR SPRINGS | 1,433<br>1,435 | X<br>- | M | 1,290<br>1,248 | V | 3 WELLS | -<br>X | -<br>X | NONE | X<br>.30 | N |
| HARPER WOODS | 19,995<br>(20,000) | 1934<br>- | M | 5,318<br>5,318 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| HARRISON | 1,372<br>1,100 | X<br>- | M | 448<br>407 | V | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.09 | X |
| HARRISON TWP | 12,910<br>(4,000) | X<br>- | M | X<br>X | V | MOUNT CLEMENS | -<br>- | -<br>- | MOUNT CLEMENS | -<br>- | - |
| HARRISVILLE | 487<br>490 | X<br>- | M | X<br>X | V | 7 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | N |
| HART | 1,990<br>1,970 | 1958<br>- | M | 758<br>712 | V | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | N |
| HARTFORD | 2,335<br>2,365 | 1954<br>1967 | M | 689<br>662 | D | 3 WELLS | -<br>X | .720<br>X | KC DH | -<br>.25 | N |
| HASTINGS | 6,375<br>7,520 | 1960<br>X | M | 2,210<br>2,210 | D | 3 WELLS | -<br>5,000 | 4,320<br>.800 | VS | -<br>.50 | P |
| HAZEL PARK | 25,631<br>(25,800) | 1957<br>- | M | 7,526<br>7,526 | V | DETROIT VIA ROYAL OAK TWP W SYSTEM | -<br>- | -<br>- | DETROIT VIA ROYAL OAK TWP WATER SYSTEM | -<br>- | - |
| HEMLOCK | 900<br>800 | 1952<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.04 | N |
| HESPERIA | 822<br>800 | 1951<br>- | M | 275<br>275 | V | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | L |
| HIGHLAND PARK | 38,063<br>39,000 | 1914<br>1958 | M | 9,250<br>9,250 | A | LAKE ST CLAIR | NO LIMIT<br>- | 18,000<br>X | P-CALO DCSX SC(MTPS SV)<br>TC VS FRS | 2.80<br>.25 | D G |
| HILMAN PARK<br>HILMAN PARK # 2 | 170<br>100 | 1950<br>X | P | X<br>X | V | WELL | -<br>X | X<br>.010 | KC | -<br>- | X |
| HILLMAN | 445<br>450 | 1949<br>X | M | X<br>X | V | 2 WELLS | -<br>X | X<br>X | DH | -<br>.03 | L |
| HILLSDALE | 7,629<br>7,630 | 1954<br>1959 | M | 2,320<br>2,320 | D | 2 WELLS &<br>RAW BEESS LAKE | X<br>X | 2,880<br>X | DC KC VA | -<br>- | T L |
| HOLLAND | 24,777<br>24,600 | 1957<br>1957 | M | 8,294<br>8,294 | A | LAKE MICHIGAN | NO LIMIT<br>- | 14,400<br>9,500 | P-DC CA MPH SC FRS DC | 2.50<br>5.75 | X |
| HOLLY | 3,269<br>3,000 | 1960<br>1943 | M | X<br>X | V | 4 WELLS | -<br>X | X<br>X | I-AT SC FRS | .04<br>.10 | X |
| HOMER | 1,829<br>1,830 | 1945<br>- | M | X<br>X | V | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | L<br>D |
| HOUGHTON | 3,593<br>(4,190) | 1936<br>- | P | X<br>X | V | COPPER RANGE DISTRICT | -<br>- | -<br>- | COPPER RANGE DISTRICT PLUS DC | -<br>- | - |
| HOUGHTON TWP | 245<br>40 | X<br>X | M | Y<br>Y | V | LAKE SUPERIOR | NO LIMIT<br>- | X<br>.010 | DCS | X<br>X | X |
| HOWELL CITY | 1,034<br>1,000 | 1958<br>- | M | X<br>X | V | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.10 | N |
| HOWELL | 4,861<br>5,000 | 1959<br>1944 | M | 1,758<br>1,729 | D | 4 WELLS | -<br>2,440 | 1,000<br>.700 | HI-DH AM FPA FPZ KP VT | -<br>.45 | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| HUDSON | 2,546 | X | | M | 899 | V | 4 WELLS | - | - | NONE | - | | P |
| | 2,600 | - | | | 870 | | | X | .400 | | - | | TD |
| HUDSONVILLE | 2,649 | 1960 | | M | 508 | V | 5 WELLS | - | - | NONE | - | | V |
| | 2,500 | - | | | 475 | | | X | X | | .08 | | |
| HUNTINGTON WOODS | 8,746 | 1942 | | M | 2,413 | V | DETROIT VIA S E | - | - | DETROIT VIA SOUTHEASTERN | - | | - |
| | (8,700) | - | | | 2,413 | | OAKLAND W AUTH | - | - | OAKLAND WATER AUTHORITY | - | | |
| HURON TWP | 6,884 | 1958 | | M | 222 | V | DETROIT | - | - | DETROIT | - | | - |
| | (800) | - | | | 222 | | | - | - | | - | | |
| IMLAY CITY | 1,968 | 1935 | | M | 719 | V | 2 WELLS | - | X | KC | - | | |
| | 2,000 | X | | | 677 | | | X | X | | .04 | | L |
| INDEPENDENCE TWP CLARKSTON GDS SUBD | 10,890 | 1955 | | M | 354 | V | WELLS | - | - | NONE | - | | X |
| | 1,420 | - | | | W | | | X | X | | - | | |
| INDEPENDENCE TWP GOODRICH FARMS SUB | - | 1956 | | M | 87 | V | WELLS | - | - | NONE | - | | X |
| | 340 | - | | | X | | | X | X | | - | | |
| INDEPENDENCE TWP PELTON HGTS SUBD | - | 1955 | | M | 178 | V | WELLS | - | - | NONE | - | | X |
| | 680 | - | | | N | | | X | X | | - | | |
| INKSTER | 39,097 | 1931 | | M | 9,959 | V | DETROIT VIA WAYNE | - | - | DETROIT VIA WAYNE COUNTY | - | | - |
| | (39,100) | - | | | 9,959 | | CO METRO W SUPPLY | - | - | METRO WATER SUPPLY | - | | |
| IONIA | 6,754 | 1959 | | M | 2,608 | V | 9 WELLS | - | - | NONE | - | | N |
| | 6,700 | - | | | 2,522 | | | X | X | | 1.55 | | |
| IRA TWP FAIR HAVEN | 2,748 | X | | M | 805 | A | LAKE ST CLAIR | NO LIMIT | X | P-CA WTP SB FRS DH | .15 | | X |
| | 2,000 | 1943 | | | 805 | | | - | X | | .08 | | |
| # IRON MOUNTAIN | 9,299 | 1892 | | M | 3,028 | A | LAKE ANTOINE | NO LIMIT | 3.000 | P-CAL T MB SB FRS DC | .12 | | X |
| | 15,000 | 1947 | | | 3,028 | | | - | 1.411 | | 1.91 | | |
| IRON RIVER | 3,754 | 1946 | | M | X | V | WELLS | - | - | NONE | .25 | | X |
| | 3,900 | - | | | X | | | X | .500 | | .25 | | |
| # IRON RIVER TWP | 2,025 | 1945 | | M | 384 | V | WELLS | - | - | NONE | X | | X |
| | 1,400 | - | | | 0 | | | X | .244 | | .17 | | |
| IRONWOOD | 10,265 | 1948 | | M | 3,408 | V | 3 WELLS & | X | 1.000 | DCS | 1.00 | | J |
| | 11,000 | 1936 | | | 3,400 | | SPRING CREEK | X | .993 | | 2.50 | | |
| ISHPEMING | 8,857 | X | | M | 2,459 | B | LAKE SALLY | X | 7.500 | DCS | - | | X |
| | 8,650 | X | | | 1,967 | | | - | 1.675 | | .50 | | |
| ITHACA | 2,611 | 1956 | | M | X | V | 3 WELLS | - | .432 | KC | - | | J |
| | 2,700 | X | | | X | | | X | X | | .15 | | |
| # JACKSON | 51,720 | 1962 | | M | 14,121 | A | 15 DRIFT WELLS | - | 16.000 | KC DC VS | 3.00 | | X |
| | 55,000 | 1919 | | | 13,971 | | | NO LIMIT | 10.500 | | 9.00 | | |
| JONESVILLE | 1,896 | 1962 | | M | 600 | V | 4 WELLS | - | - | NONE | - | | J |
| | 1,895 | - | | | 570 | | | X | .300 | | .13 | | DL |
| # KALAMAZOO | 82,089 | 1963 | | M | X | A | 80 WELLS | - | X | KC DC VA | X | | N |
| | 80,000 | 1957 | | | X | | | NO LIMIT | 10.450 | | 15.60 | | |
| KALAMAZOO TWP | 20,146 | X | | M | X | V | KALAMAZOO | - | - | KALAMAZOO | - | | - |
| | (20,165) | - | | | X | | | - | - | | - | | |
| KALEVA | 348 | 1952 | | M | X | V | WELL | - | - | NONE | - | | J |
| | 340 | - | | | V | | | X | X | | .05 | | |
| KALKASKA | 1,321 | 1954 | | M | 282 | S | 3 WELLS | - | X | I-ACH FRS DH KC | - | | N |
| | 1,200 | 1959 | | | 259 | | | 1.800 | .110 | | .05 | | |
| KAWKAWLIN | 300 | 1951 | | M | X | V | SAGINAW MIDLAND | - | - | SAGINAW MIDLAND | - | | - |
| | (700) | - | | | X | | WATER AUTHORITY | - | - | WATER AUTHORITY | - | | |
| KINGSFORD | 5,084 | X | | X | X | V | IRON MOUNTAIN | - | - | IRON MOUNTAIN | - | | - |
| | (5,040) | - | | | X | | | - | - | | - | | |
| KINGSLEY | 586 | 1962 | | M | 200 | V | 2 WELLS | - | - | NONE | - | | N |
| | 570 | - | | | 0 | | | X | X | | .04 | | |
| KINGSTON | 456 | 1917 | | M | X | V | 2 WELLS | - | - | NONE (V 8.50) | - | | DL |
| | 465 | - | | | X | | | X | X | | .02 | | |
| LAKE CITY | 718 | 1962 | | M | X | V | 2 WELLS | - | - | NONE | - | | X |
| | 700 | - | | | X | | | X | X | | .04 | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| LAKE FENTON<br>ORCHARDS SUBD | 1,900<br>240 | 1959<br>- | M | 83<br>80 | Y | 2 WELLS | -<br>Y | -<br>.020 | NONE | -<br>- | N |
| LAKE LINDEN | 1,314<br>1,400 | X<br>- | M | X<br>X | Y | SPRINGS | -<br>Y | -<br>.123 | NONE | -<br>.12 | X |
| LAKE ODESSA | 1,806<br>1,800 | 1961<br>- | M | X<br>X | Y | 3 WELLS | -<br>Y | -<br>.300 | NONE | -<br>.07 | N |
| LAKE ORION | 2,698<br>2,500 | 1957<br>- | M | X<br>X | Y | 3 WELLS | -<br>Y | -<br>X | NONE | -<br>.06 | X |
| LAKEVIEW | 1,176<br>1,000 | 1947<br>1959 | M | 350<br>300 | Y | 2 WELLS | -<br>Y | X<br>X | KC DHS | -<br>.08 | J |
| L ANSE | 2,397<br>2,700 | X<br>X | M | X<br>X | Y | LAKE SUPERIOR &<br>KEWEENNA BAY | NO LIMIT | X<br>.470 | DCS | -<br>.30 | L |
| LANSING | 107,877<br>105,000 | 1861<br>1949 | M | X<br>X | A | 110 WELLS | -<br>NO LIMIT | 40.000<br>19.000 | HI-CLS WTP SCM DC FRS<br>KC | 17.00<br>.40 | X |
| LANSING TWP | 14,387<br>7,000 | X<br>X | M | X<br>X | Y | 9 WELLS | -<br>NO LIMIT | X<br>X | KC DH | -<br>.20 | X |
| LAPEER | 6,160<br>6,200 | 1957<br>1963 | M | 1,488<br>1,400 | Y | 3 WELLS | -<br>Y | X<br>X | DH KC | -<br>.85 | N |
| LATHRUP VILLAGE | 1,556<br>(3,600) | 1928<br>- | M | 1,066<br>1,066 | Y | DETROIT VIA S E<br>OAKLAND WATER AUT | -<br>- | -<br>- | DETROIT VIA SOUTHEASTERN<br>OAKLAND WATER AUTHORITY | -<br>- | - |
| LAURIUM<br>N MICHIGAN W CO | 3,058<br>(3,000) | X<br>- | M | 1,000<br>1,000 | Y | CALUMET DISTRICT | -<br>- | -<br>- | CALUMET DISTRICT | -<br>- | - |
| LAWRENCE | 773<br>680 | 1947<br>- | M | X<br>X | Y | 2 WELLS | -<br>Y | -<br>.070 | NONE | X<br>X | DL |
| LAWTON | 1,402<br>1,405 | 1962<br>- | X | X<br>X | Y | 4 WELLS | -<br>Y | -<br>X | NONE | -<br>.25 | L |
| LESLIE | 1,807<br>1,400 | 1961<br>X | M | 600<br>9 | Y | 3 WELLS | -<br>Y | X<br>.140 | DH | -<br>.06 | J<br>D |
| LEXINGTON | 722<br>730 | 1929<br>- | M | X<br>X | Y | 2 WELLS | -<br>Y | -<br>.035 | NONE (V 0.70) | -<br>.09 | J |
| LINCOLN PARK | 53,933<br>(54,000) | 1922<br>- | M | 14,751<br>14,751 | Y | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| LINDEN | 1,146<br>1,140 | 1967<br>- | M | 235<br>0 | Y | 2 WELLS | -<br>Y | -<br>X | NONE | -<br>.05 | D |
| LINWOOD | 400<br>(360) | 1954<br>- | M | 120<br>120 | Y | SAGINAW MIDLAND<br>WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND<br>WATER AUTHORITY | -<br>- | - |
| LITCHFIELD | 993<br>800 | 1948<br>- | M | 325<br>325 | Y | 2 WELLS | -<br>Y | -<br>.070 | NONE | -<br>.05 | X |
| LIVONIA | 66,702<br>(67,500) | 1931<br>- | M | 18,125<br>18,125 | Y | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| LOAM-A | 2,545<br>2,500 | X<br>1957 | M | 750<br>712 | Y | 4 WELLS | -<br>X | X<br>.400 | DH VA | -<br>.90 | N |
| LUDINGTON | 8,421<br>8,400 | 1936<br>1936 | M | 3,100<br>3,100 | A | LAKE MICHIGAN | NO LIMIT<br>- | 6.000<br>1.200 | DC VT SC DCS | .90<br>1.00 | T |
| MC BAIN | 951<br>934 | 1938<br>- | M | 190<br>0 | Y | WELL | -<br>X | -<br>X | NONE | -<br>.03 | N |
| MACATAWA PARK | 1,500<br>600 | 1925<br>- | P | X<br>X | Y | 2 WELLS | -<br>X | -<br>X | NONE | X<br>X | X |
| MACKINAC ISLAND | 942<br>900 | X<br>X | P | 340<br>340 | Y | STRAITS OF<br>MACKINAC | NO LIMIT<br>- | .720<br>.208 | DCS | X<br>.19 | X |
| MACKINAW CITY | 934<br>940 | 1958<br>- | M | X<br>X | Y | 2 WELLS | -<br>Y | -<br>X | NONE | -<br>.05 | X |
| MADISON HEIGHTS | 33,343<br>(33,400) | 1957<br>- | M | 8,075<br>8,075 | Y | DETROIT VIA ROYAL<br>OAK TWP W SYSTEM | -<br>- | -<br>- | DETROIT VIA ROYAL OAK<br>TWP WATER SYSTEM | -<br>- | - |
| MANCELONIA | 1,141<br>1,150 | X<br>- | M | 550<br>525 | Y | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.08 | N |

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STATE: MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 | |
| MANCHESTER | 1,988<br>1,979 | 1941<br>1949 | | | 506<br>498 | J | WELLS | -<br>.580 | .250<br>.160 | I-AM FPS KC | - | .21 | K |
| MANISTEE | 6,324<br>6,300 | 1962<br>1962 | | | 2,400<br>2,460 | J | 3 WELLS | -<br>X | X<br>X | DC VT | - | .65 | J<br>L |
| MANISTIQUE | 4,875<br>4,780 | X<br>X | | | 1,529<br>1,429 | X | INDIAN RIVER | NO LIMIT<br>- | 3.240<br>.970 | SBC DCS | .50<br>.25 | | X |
| MANNOR FARMS SUBDIVISION | 650<br>290 | 1960<br>- | | | 80<br>X | V | 5 WELLS | -<br>X | -<br>X | NONE | - | | DL |
| MANTON | 1,050<br>1,000 | 1940<br>- | | | 362<br>922 | V | 2 WELLS | -<br>X | -<br>.100 | NONE | - | .04 | X |
| MAPLE RAPIDS | 683<br>690 | X<br>- | | | X<br>X | V | 3 WELLS | -<br>X | -<br>X | NONE | - | .03 | N |
| MARCELLUS | 1,275<br>1,070 | X<br>X | | | 488<br>10 | V | 2 WELLS | -<br>X | X<br>.100 | HC DC | - | .08 | J<br>D |
| MARENISCO | 900<br>900 | 1929<br>- | | | X<br>X | V | WELL | -<br>.280 | -<br>.100 | NONE | X | .04 | V |
| MARINE CITY | 4,474<br>4,000 | 1913<br>1954 | | | 1,496<br>1,468 | A | ST CLAIR RIVER | NO LIMIT<br>- | X<br>X | P-DC CA WB SC FPS VS | .12 | .08 | LG |
| MARION | 598<br>600 | 1942<br>1942 | | | X<br>X | J | 2 WELLS | -<br>X | X<br>.110 | VT | - | .04 | J |
| MARLETTE | 1,842<br>1,440 | 1955<br>- | | | 625<br>580 | V | 2 WELLS | -<br>X | -<br>X | NONE (V 0.60) | .14 | - | DL |
| MARQUETTE | 19,824<br>19,800 | 1899<br>1900 | | | 4,229<br>X | A | LAKE SUPERIOR | NO LIMIT<br>- | X<br>2.000 | DCS VS | - | 1.00 | X |
| MARSHALL | 6,716<br>6,560 | 1953<br>1954 | | | 2,123<br>2,284 | J | 3 WELLS | -<br>NO LIMIT | 2.880<br>1.200 | HC DC VT | - | .24 | D |
| MARYSVILLE | 4,045<br>4,000 | 1937<br>1954 | | | 1,388<br>94 | A | ST CLAIR RIVER | NO LIMIT<br>- | X<br>X | P-DC CA WT S FPS DC | .75<br>.25 | | X |
| MASON | 4,522<br>4,210 | 1959<br>- | | | 1,403<br>1,403 | V | 4 WELLS | -<br>X | -<br>.900 | NONE | - | .35 | DL<br>TD |
| MASSOON TWP | 867<br>20 | 1954<br>- | | | 4<br>X | C | WELL | -<br>X | -<br>X | NONE | - | - | X |
| MATTAWAN | 894<br>900 | 1955<br>- | | | X<br>X | V | 3 WELLS | -<br>X | -<br>X | NONE (V 0.50) | - | - | L |
| MELVINDALE | 13,080<br>(19,100) | 1925<br>- | | | 3,648<br>3,648 | V | DETROIT | -<br>- | -<br>- | DETROIT | - | - | - |
| MENOMINEE | 996<br>800 | 1942<br>- | | | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE | - | - | L |
| MENDON | 947<br>870 | 1953<br>1955 | | | X<br>X | J | 2 WELLS | -<br>X | .280<br>.120 | I-AT FPS | X | .04 | N |
| MERIDIAN | 11,280<br>11,000 | 1954<br>1949 | | | 3,200<br>3,200 | A | GREEN BAY | NO LIMIT<br>- | 4.500<br>1.485 | P-DC CA WB SOB FPS DC VS | .75<br>- | | N |
| MERIDIAN TWP /WATER DISTRICT 2/ | 11,894<br>700 | 1954<br>- | | | X<br>X | V | 2 WELLS | -<br>V | -<br>.040 | NONE | - | .03 | X |
| MERIDIAN TWP /WATER DISTRICT 3/ | -<br>200 | 1959<br>- | | | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE | - | .08 | N |
| MERIDIAN TWP /WATER DISTRICT 4/ | -<br>350 | X<br>- | | | X<br>X | V | 2 WELLS | -<br>X | -<br>.030 | NONE | - | .05 | X |
| MESICK | 304<br>300 | 1967<br>- | | | 135<br>135 | V | WELL | -<br>X | -<br>X | NONE | - | .03 | J |
| MICHIANA | 135<br>400 | X<br>X | | | X<br>X | J | LAKE MICHIGAN | NO LIMIT<br>- | X<br>X | EC | - | .02 | S<br>TDL |
| MIDDLEVILLE | 1,196<br>1,130 | 1952<br>- | | | 930<br>918 | V | 3 WELLS | -<br>V | -<br>X | NONE | X | .25 | J<br>D |
| MIDLAND | 27,779<br>(29,000) | 1948<br>- | | | 8,361<br>8,361 | V | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | - | - | - |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| MILAN | 3,616<br>3,615 | X<br>X | M | 1,200<br>1,200 | C | 3 WELLS | -<br>6.000 | .600<br>.400 | KC | X<br>.08 | X |
| MILFORD | 4,323<br>4,000 | 1962<br>1962 | M | X<br>X | C | 2 WELLS | -<br>X | X<br>X | DC KC VA | -<br>.50 | X |
| MILLINGTON | 1,159<br>1,170 | 1940<br>- | M | 354<br>0 | N | 2 WELLS | -<br>X | -<br>X | NONE (V 1.00) | -<br>.05 | X |
| MINDEN CITY | 369<br>375 | 1935<br>- | M | X<br>X | N | 2 WELLS | -<br>X | -<br>.030 | NONE (V 1.30) | -<br>.03 | N |
| MINERAL HILLS | 311<br>(300) | 1947<br>- | M | X<br>X | N | IRON RIVER TWP | -<br>- | -<br>- | IRON RIVER TWP | -<br>- | - |
| MOHAWK<br>N MICHIGAN W CO | 600<br>(600) | X<br>- | P | X<br>X | N | CALUMET DISTRICT | -<br>- | -<br>- | CALUMET DISTRICT | -<br>- | - |
| MONITOR TWP<br>E MIDLAND W ASSN | 4,568<br>(180) | X<br>- | P | X<br>X | N | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | - |
| MONITOR TWP<br>GOETZ W LINE ASSN | -<br>(400) | X<br>- | P | 150<br>X | N | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | - |
| MONROE | 22,948<br>24,500 | 1915<br>1949 | M | 8,000<br>8,000 | A | LAKE ERIE | X<br>- | 8.000<br>3.000 | P-DC CAL M SV FRS N3 VS | 3.00<br>.50 | L |
| MONTAGUE | 2,366<br>2,200 | 1960<br>1953 | M | 700<br>700 | N | 5 WELLS | -<br>X | X<br>X | DM KC | -<br>.66 | N |
| MONTROSE | 1,466<br>1,480 | X<br>- | M | 450<br>400 | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | T |
| MORENCI | 2,053<br>2,080 | X<br>X | M | 700<br>700 | C | 2 WELLS | -<br>1.300 | 1.300<br>.190 | I-A S FPS | -<br>.10 | X |
| ⊕ MOUNT CLEMENS | 21,016<br>31,500 | 1920<br>1955 | M | X<br>X | A | LAKE ST CLAIR | NO LIMIT<br>- | 8.000<br>4.000 | P-DC HTP CLAI SOC FRS V | 4.00<br>1.15 | L |
| MOUNT MORRIS | 3,484<br>4,000 | X<br>X | M | 852<br>849 | C | 3 WELLS | -<br>X | .720<br>.200 | HI-A SC FPS FPZ DM KC | -<br>.05 | J |
| MOUNT PLEASANT | 14,875<br>16,200 | 1963<br>1963 | M | 3,620<br>3,215 | C | INFILTRATION GALLERY | -<br>X | 5.000<br>X | DC KC VS | 1.00<br>.50 | X |
| MOUNT PLEASANT<br>/CASCO TWP/ | 435<br>300 | X<br>- | P | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| MUIR | 610<br>600 | 1960<br>- | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | N |
| MUNISING | 4,228<br>4,230 | X<br>1956 | M | X<br>X | N | LAKE SUPERIOR | NO LIMIT<br>- | X<br>.522 | DC | -<br>.21 | X |
| ⊕ MUSKEGON | 46,485<br>60,650 | 1963<br>1951 | M | 12,741<br>12,741 | A | LAKE MICHIGAN | NO LIMIT<br>- | 16.000<br>10.000 | P-DC CA T HPT SBC FRS DC VS (V 0.04) | 3.20<br>3.00 | T |
| ⊕ MUSKEGON HEIGHTS | 19,552<br>26,500 | X<br>1952 | M | 5,675<br>5,675 | A | LAKE MICHIGAN | NO LIMIT<br>- | 7.000<br>4.270 | P-DC CA HTP TC SC FRS DCS VS (V 0.04) | 3.50<br>.19 | HP<br>T |
| MUSKEGON TWP | 17,537<br>(7,800) | X<br>- | M | 1,953<br>1,900 | N | MUSKEGON | -<br>- | -<br>- | MUSKEGON | -<br>- | - |
| NAHMA | 300<br>300 | X<br>X | P | 79<br>0 | N | GREEN BAY | X<br>- | X<br>.040 | DM | .01<br>- | X |
| NANKIN TWP | 97,183<br>(45,600) | 1953<br>- | M | 12,310<br>12,310 | N | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| NASHVILLE | 1,525<br>1,350 | X<br>X | M | X<br>X | C | 2 WELLS | -<br>X | .350<br>.100 | I-AT FPS | -<br>.07 | J<br>D |
| NEGAUNEE | 4,126<br>4,105 | X<br>1945 | M | 1,770<br>0 | B | TEAL LAKE | NO LIMIT<br>- | X<br>1.137 | DCS VS | -<br>.30 | X |
| NEWAYGO | 1,447<br>1,410 | 1957<br>1960 | M | 350<br>350 | N | 3 WELLS | -<br>X | X<br>.287 | DM | -<br>.29 | N |
| NEW BALTIMORE | 3,159<br>3,000 | 1957<br>1957 | M | X<br>X | A | LAKE ST CLAIR | NO LIMIT<br>- | X<br>X | P-CA HB SC FRS DC | .75<br>.10 | X |
| NEWBERRY | 2,612<br>2,600 | 1943<br>- | M | X<br>X | N | WELLS | -<br>X | -<br>X | NONE | -<br>.10 | X |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| NEW BUFFALO | 2,128<br>1,400 | 1956<br>1940 | M | 840<br>838 | 2 | 3 WELLS | -<br>X | .800<br>.380 | I-AT FPS DW<br>AM DC (1 WELL) | -<br>.10 | S<br>YD |
| NEW HAVEN | 1,198<br>1,000 | 1934<br>1962 | M | X<br>X | 1 | 3 WELLS | -<br>X | X<br>X | DW | -<br>.10 | JS |
| NEW LUTHER | 510<br>525 | 1963<br>1963 | M | X<br>X | V | 2 WELLS | -<br>X | .470<br>.025 | KC DW | -<br>.10 | N |
| NILES | 13,842<br>14,163 | X<br>X | M | 4,651<br>4,451 | 3 | 9 WELLS | -<br>X | 6.140<br>2.340 | KC DC | -<br>1.50 | X |
| NILES TWP<br>PULLERSON PK SUB | 11,954<br>1,000 | 1961<br>- | P | X<br>0 | V | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.01 | L |
| NORTH BRANCH | 901<br>923 | 1947<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.04 | D |
| NORTH MUSKEGON | 3,855<br>(5,800) | X<br>- | M | 1,200<br>1,205 | V | MUSKEGON | -<br>- | -<br>- | MUSKEGON | -<br>- | - |
| NORTHPORT | 530<br>550 | 1947<br>- | M | 196<br>181 | V | 2 WELLS | -<br>X | -<br>.060 | NONE | -<br>.10 | N |
| NORTHPORT POINT | 300<br>300 | X<br>1947 | P | 75<br>0 | 3 | LAKE MICHIGAN<br>& WELLS | NO LIMIT<br>X | X<br>.025 | S DWS | -<br>.03 | N |
| NORTHVILLE | 5,947<br>6,000 | X<br>- | M | X<br>X | V | 4 WELLS | -<br>X | -<br>.500 | NONE | -<br>.40 | N |
| NORTON TWP | 17,816<br>(17,000) | X<br>- | M | 1,907<br>1,907 | V | MUSKEGON HEIGHTS | -<br>- | -<br>- | MUSKEGON HEIGHTS | -<br>- | - |
| N NORMA | 3,171<br>3,170 | X<br>1934 | M | X<br>X | 9 | LAKE FORREST | V<br>- | X<br>X | DCS | -<br>1.47 | X |
| NOVI<br>MILLBROOK ESTS | 6,390<br>1,500 | 1955<br>X | P | 400<br>X | V | 2 WELLS | -<br>X | X<br>.120 | DW KC | -<br>- | X |
| OAKLAND COUNTY<br>FRANKLIN KNOLLS | -<br>500 | 1953<br>- | P | 168<br>168 | V | 2 WELLS | -<br>X | -<br>.040 | NONE | -<br>- | X |
| OAK PARK | 36,632<br>(36,700) | 1929<br>- | M | 9,488<br>9,480 | V | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| OCEANA BEACH<br>OCEANA BEACH ASSOC | 100<br>100 | X<br>- | P | 35<br>X | V | 5 WELLS | -<br>X | -<br>.010 | NONE | -<br>.03 | N |
| OLIVET | 1,189<br>800 | 1961<br>- | M | 281<br>35 | X | 2 WELLS | -<br>V | -<br>.080 | NONE | X<br>- | J<br>DL |
| ONAWAY | 1,389<br>1,400 | X<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE (V 0.78) | -<br>.18 | L |
| ONSTED | 526<br>520 | X<br>X | P | 200<br>0 | 3 | 2 WELLS | -<br>.140 | .140<br>.080 | I-AT SC FPS DW | .06<br>.01 | X |
| ONTONAGON | 2,358<br>2,530 | X<br>X | M | 744<br>747 | V | INFIL TILE LINE | NO LIMIT<br>- | .700<br>.504 | DCS | .02<br>.10 | X |
| ORION TWP<br>JUDAH LAKE EST SUB | 11,844<br>600 | 1955<br>- | M | 192<br>192 | V | 2 WELLS | -<br>V | -<br>.080 | NONE | -<br>- | R |
| OSCODA | 780<br>775 | 1959<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.20 | D |
| OTISVILLE | 701<br>710 | X<br>X | M | X<br>X | V | WELL | -<br>V | X<br>X | DW | -<br>.05 | J |
| OTSEGO | 4,142<br>5,000 | 1956<br>X | M | 1,248<br>1,210 | 3 | 3 WELLS | -<br>V | X<br>.600 | KC DW | -<br>.20 | X |
| OTTAWA BEACH | 300<br>300 | X<br>- | P | 130<br>X | V | WELLS | -<br>V | -<br>.050 | NONE | -<br>.02 | X |
| OVID | 1,505<br>1,520 | X<br>1961 | M | 499<br>487 | V | 2 WELLS | -<br>X | X<br>X | KC DW | -<br>.10 | N |
| OWENDALE | 298<br>300 | 1940<br>- | M | X<br>X | V | 2 WELLS | -<br>X | -<br>X | NONE (V 0.48) | -<br>.05 | X |
| OWOSSO | 17,006<br>17,400 | X<br>1942 | M | 5,770<br>4,808 | 3 | 18 WELLS | -<br>X | 4.000<br>2.600 | I-AT SO FRS DC | 3.50<br>1.25 | JSM<br>L |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| OXFORD | 2,357<br>2,000 | 1953<br>- | | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | - | .06 | X |
| PALISADES PARK<br>PALISADES PK ASSOC | 300<br>300 | 1952<br>- | | P | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | - | X | X |
| PALMER | 850<br>850 | 1937<br>- | | M | X<br>X | W | 3 WELLS | -<br>X | -<br>X | NONE | - | .10 | X |
| PARCHMENT | 1,565<br>1,565 | X<br>1955 | | M | 475<br>475 | S | 6 WELLS | -<br>X | X<br>.437 | DC VA | - | .08 | N |
| PARIS TWP | 19,235<br>5,000 | 1962<br>1953 | | M | 1,692<br>1,692 | C | 11 WELLS | -<br>X | 1.380<br>.700 | H-FPZ DC KC VS | - | .94 | M<br>L |
| PAW PAW | 2,973<br>2,970 | 1962<br>- | | M | 992<br>992 | W | 4 WELLS | -<br>X | -<br>X | NONE | - | .07 | DL |
| PECK | 548<br>555 | 1936<br>X | | M | X<br>X | W | 2 WELLS | -<br>X | X<br>X | KC (V 0.70) | - | .02 | X |
| PENNFIELD TWP<br>NORTH ACRES SUBD | 6,626<br>600 | 1950<br>- | | M | 148<br>148 | W | 3 WELLS | -<br>X | -<br>.050 | NONE | - | - | X |
| PENTWATER | 1,030<br>1,000 | 1951<br>1960 | | M | 417<br>417 | W | 2 WELLS | -<br>X | X<br>X | KC DH | - | .07 | N |
| PERRINTON | 424<br>430 | 1957<br>- | | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | - | - | L |
| PERRY | 1,370<br>1,400 | 1956<br>- | | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | - | .06 | X |
| PETERSBURG | 1,018<br>1,015 | 1940<br>1963 | | M | 310<br>0 | G | 2 WELLS | -<br>.420 | .420<br>.070 | I-AT SC FPS DC | - | .06 | X |
| ▶ PETOSKEY | 6,138<br>6,200 | X<br>Y | | M | 2,254<br>2,238 | C | INFILTRATION WELL | -<br>X | 3.000<br>.950 | DC VA | - | .44 | X |
| PEWAMO | 415<br>400 | 1955<br>- | | M | X<br>X | W | WELL | -<br>X | -<br>.040 | NONE | - | .09 | J |
| PIGEON | 1,191<br>1,210 | 1939<br>X | | M | 448<br>456 | W | 3 WELLS | -<br>X | X<br>X | KC (V 0.60) | - | .06 | X |
| PINCONNING | 1,329<br>1,340 | X<br>1937 | | M | 568<br>550 | A | SAGINAW BAY<br>/LAKE HURON/ | NO LIMIT<br>- | .215<br>.200 | P-DC FC CA HP SBC FRS KC<br>VA BC | .06<br>.08 | | T |
| PLAINFIELD TWP | 11,640<br>700 | 1960<br>- | | M | 212<br>212 | W | 5 WELLS | -<br>X | -<br>X | NONE | - | .03 | X |
| PLAINWELL | 3,125<br>3,900 | 1959<br>X | | M | 918<br>908 | C | 3 WELLS | -<br>X | 1.300<br>X | DC VA | X | .20 | J<br>D |
| PLEASANT RIDGE | 3,807<br>(3,800) | 1929<br>- | | M | 1,236<br>1,236 | W | DETROIT VIA S E<br>OAKLAND W AUTH | -<br>- | -<br>- | DETROIT VIA SOUTHEASTERN<br>OAKLAND WATER AUTHORITY | - | - | - |
| PLYMOUTH | 8,766<br>9,000 | 1954<br>1962 | | M | 2,934<br>2,881 | C | WELLS | -<br>X | 4.000<br>1.214 | DC VTA | - | 4.90 | B |
| PLYMOUTH TWP | 8,344<br>(3,000) | 1961<br>- | | M | 808<br>800 | W | DETROIT | -<br>- | -<br>- | DETROIT | - | - | - |
| POINTE AUX BARQUES | 200<br>200 | X<br>1917 | | P | X<br>0 | W | LAKE HURON | NO LIMIT<br>- | X<br>.020 | DH | - | .01 | T |
| PONTIAC | 82,233<br>(80,000) | 1800<br>- | | M | 21,088<br>19,319 | C | DETROIT | -<br>- | -<br>- | DETROIT | - | - | - |
| PONTIAC TWP<br>AUBURN DEV CO SUBD | 9,091<br>110 | 1936<br>- | | P | 26<br>X | W | WELL | -<br>X | -<br>X | NONE | - | - | X |
| PONTIAC TWP<br>BLOOMFIELD ORC SUB | -<br>1,000 | X<br>- | | M | 300<br>300 | W | WELLS | -<br>X | -<br>X | NONE | - | - | X |
| PONTIAC TWP<br>CHANDLER ESTS SUBD | -<br>350 | 1954<br>- | | M | 108<br>X | W | 2 WELLS | -<br>X | -<br>.030 | NONE | - | - | X |
| PONTIAC TWP<br>WALTON HGTS MANOR | -<br>850 | 1955<br>- | | P | 233<br>X | W | 3 WELLS | -<br>X | -<br>.075 | NONE | - | - | X |
| PORTAGE TWP<br>SOURCE 1 | 20,181<br>(800) | X<br>- | | M | X<br>X | W | KALAMAZOO | -<br>- | -<br>- | KALAMAZOO | - | - | - |

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STATE: MICHIGAN

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| PORTAGE TWP | - | 1962 | M | 1,330 | N | 13 WELLS | - | - | NONE | - | X |
| SOURCE 2 | 5,000 | - | | 1,330 | | | NO LIMIT | X | | .60 | |
| PORT AUSTIN | 706 | 1948 | M | 222 | N | WELL | - | - | NONE (V 1.00) | - | S |
| | 710 | - | | 45 | | | X | X | | - | T L |
| PORT HOPE | 349 | 1934 | M | X | A | LAKE HURON | NO LIMIT | .090 | P-DH CA MI SO FRS | .06 | N |
| | 350 | 1934 | | X | | | - | .037 | | - | |
| @ PORT HURON | 34,084 | 1872 | M | 13,994 | A | ST CLAIR RIVER | NO LIMIT | 77.000 | DCS | - | M |
| | 39,000 | 1958 | | 1,994 | | | - | 11.400 | | 1.50 | TD |
| PORT HURON TWP | 7,047 | X | M | X | J | PORT HURON | - | - | PORT HURON | - | - |
| | (2,300) | - | | X | | | - | - | | - | |
| PORTLAND | 3,330 | 1954 | M | 1,090 | N | 3 WELLS | - | - | NONE | - | N |
| | 3,300 | - | | 1,068 | | | X | .400 | | .15 | |
| PORT SANILAC | 361 | 1938 | M | X | N | WELL | - | - | NONE (V 0.10) | - | J |
| | 375 | - | | X | | | X | .020 | | .10 | |
| POTTERVILLE | 1,028 | X | X | X | N | 2 WELLS | - | - | NONE | - | X |
| | 1,030 | - | | X | | | X | .060 | | .10 | |
| QUINCY | 1,602 | 1961 | M | 530 | N | 2 WELLS | - | X | KC | - | X |
| | 1,600 | X | | 515 | | | X | X | | .06 | |
| QUINNESEC | 400 | X | M | X | N | WELLS | - | - | NONE | - | X |
| | 500 | - | | 0 | | | X | X | | .04 | |
| @ RAMSAY | 1,158 | 1934 | M | X | N | BLACK RIVER | NO LIMIT | .300 | P-CAL DC HP SC FRS DS | .10 | X |
| | 1,800 | 0 | | X | | | - | .089 | | .11 | |
| RAMSAY-ANVIL | 1,158 | X | M | X | A | BLACK RIVER | NO LIMIT | .300 | P-CLAS T MB SC FRS DCS | .01 | X |
| | 1,300 | 1936 | | X | | | - | .087 | DCS | .11 | |
| READING | 1,128 | 1954 | M | 450 | N | 2 WELLS | - | - | NONE | X | X |
| | 1,100 | - | | 450 | | | X | .200 | | .06 | |
| REDFORD TWP | 72,276 | 1940 | M | 18,550 | N | DETROIT | - | - | DETROIT | - | - |
| | (72,600) | - | | 18,550 | | | - | - | | - | |
| REED CITY | 2,184 | 1939 | M | 810 | N | 4 WELLS | - | - | NONE | - | |
| | 2,100 | - | | 798 | | | X | .220 | | - | L |
| REPUBLIC | 900 | 1904 | M | 319 | N | PERCH LAKE | X | X | DCS | - | X |
| | 1,000 | 1938 | | 0 | | | - | .197 | | .25 | |
| RICHMOND | 2,667 | 1947 | M | X | N | 6 WELLS | - | - | NONE | - | X |
| | 1,350 | - | | X | | | X | X | | .38 | |
| RIVER ROUGE | 18,147 | 1900 | M | 4,024 | N | DETROIT | - | - | DETROIT | - | - |
| | (18,200) | - | | 4,024 | | | - | - | | - | |
| RIVERVIEW | 7,237 | 1929 | M | 1,760 | N | DETROIT VIA WAYNE | - | - | DETROIT VIA WAYNE COUNTY | - | - |
| | (6,800) | - | | 1,760 | | CO METRO W SUPPLY | - | - | METRO WATER SUPPLY | - | |
| ROCHESTER | 5,431 | X | M | 1,966 | N | 4 WELLS | - | - | NONE | - | X |
| | 5,000 | - | | 1,956 | | | X | X | | .65 | |
| ROCKFORD | 2,074 | 1937 | M | 730 | A | ROUGE RIVER | NO LIMIT | .700 | P-DC CA TC MB SC FRS | .10 | |
| | 2,180 | 1937A | | 729 | | | - | .200 | DC VS | .40 | T G |
| ROCKLAND | 500 | X | M | X | N | WELLS | - | X | DHS | X | X |
| | 500 | 1962 | | X | | | X | .027 | | .16 | |
| ROCKWOOD | 2,026 | X | M | X | N | FLAT ROCK | - | - | FLAT ROCK | - | - |
| | (2,200) | - | | X | | | - | - | | - | |
| ROGERS CITY | 4,722 | 194A | M | 1,200 | G | 2 WELLS | - | X | DC DH VS | - | X |
| | 4,800 | 195A | | 1,195 | | | X | .200 | | .15 | |
| ROLLIN | 125 | 1931 | P | X | N | 2 WELLS | - | - | NONE | X | |
| | 60 | - | | X | | | X | X | | X | L |
| ROMEO | 3,327 | X | M | X | N | 2 WELLS | - | - | NONE | X | X |
| | 1,400 | - | | X | | | X | X | | .09 | |
| ROMULUS TWP | 15,233 | 1943 | M | 2,479 | N | DETROIT VIA WAYNE | - | - | DETROIT VIA WAYNE COUNTY | - | - |
| | (9,900) | - | | 2,479 | | CO METRO W SUPPLY | - | - | METRO WATER SUPPLY | - | |
| ROOSEVELT PARK | 2,578 | 1952 | M | 821 | N | MUSKEGON | - | - | MUSKEGON | - | - |
| | (2,590) | - | | 806 | | | - | - | | - | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ROSCOMMON | 867<br>875 | 1949<br>- | M | X<br>X | W | WELLS | -<br>X | -<br>X | NONE | .05<br>.03 | J |
| ROSEVILLE | 50,195<br>(50,900) | 1928<br>- | M | 12,800<br>12,808 | W | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| ROYAL OAK | 80,612<br>(82,000) | 1931<br>- | M | 21,720<br>21,720 | W | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| SAGINAW | 98,265<br>(108,000) | 1929<br>- | M | 26,059<br>25,931 | A | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | - |
| SAGINAW TWP | 15,619<br>(18,000) | 1953<br>1960 | M | 4,700<br>4,700 | C | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | -<br>- | SAGINAW MIDLAND WATER AUTHORITY | -<br>- | |
| SAGINAW MIDLAND WATER AUTHORITY | -<br>630,010 | 1948<br>1948 | M | X<br>X | C | LAKE HURON | NO LIMIT<br>- | 50,000<br>38,000 | DC | 6.00<br>- | X |
| SAGOLA | 150<br>150 | X<br>- | M | X<br>X | W | WELL | -<br>X | -<br>X | NONE | -<br>- | G |
| SAINT CHARLES | 1,959<br>2,000 | 1939<br>- | M | 625<br>625 | W | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.07 | X |
| SAINT CLAIR | 4,538<br>4,500 | X<br>1930 | M | 1,473<br>1,473 | A | ST CLAIR RIVER | NO LIMIT<br>- | X<br>X | P-DC CA MB SC FRS VS | .07<br>.10 | TDLG |
| SAINT CLAIR SHORES | 76,657<br>(76,900) | 1957<br>- | M | 21,108<br>21,108 | W | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| SAINT IGNACE | 3,334<br>3,175 | 1953<br>1953 | P | 806<br>787 | A | STRAITS OF MACKINAC | NO LIMIT<br>- | X<br>.400 | DCS | X<br>.80 | X |
| SAINT JOHNS | 5,629<br>5,900 | 1957<br>1941 | M | 1,750<br>1,750 | C | 5 WELLS | -<br>X | X<br>.950 | I-AM FPS | -<br>.10 | J<br>L |
| SAINT JOSEPH | 11,755<br>13,130 | 1957<br>1957 | M | X<br>X | A | LAKE MICHIGAN | NO LIMIT<br>- | 8,000<br>2,500 | P-DC CA(MTPS SV)FRS VS<br>DC CA MB SAC FRS VS | 2.74<br>X | X |
| SAINT LOUIS | 3,808<br>3,850 | 1936<br>- | M | 1,200<br>1,179 | W | 5 WELLS | -<br>X | -<br>X | NONE | -<br>.50 | X |
| SALINE | 2,334<br>2,335 | 1948<br>X | M | 848<br>840 | W | 2 WELLS | -<br>1.200 | X<br>.300 | KC | -<br>.06 | X |
| SANDUSKY | 2,066<br>2,100 | 1957<br>- | M | 568<br>0 | W | 4 WELLS | -<br>W | -<br>.450 | NONE (V 0.450) | -<br>.05 | J |
| SARANAC | 1,081<br>1,000 | 1961<br>- | M | X<br>X | W | 3 WELLS | -<br>W | -<br>.100 | NONE | -<br>.05 | J |
| SAUGATUCK | 927<br>925 | X<br>X | M | 505<br>597 | C | 3 WELLS | -<br>X | 1,440<br>.085 | DC | X<br>.10 | J<br>TD |
| SAUGATUCK SHOREWOOD ASSN | -<br>100 | X<br>- | P | X<br>X | W | WELL | -<br>X | -<br>X | NONE | X<br>.10 | J<br>D |
| SAULT STE MARIE | 18,722<br>18,700 | X<br>X | M | 4,800<br>4,560 | A | SAINT MARYS RIVER | NO LIMIT<br>- | 15,000<br>2,350 | DCS VA | X<br>.38 | L |
| SCHOOLCRAFT | 1,205<br>1,205 | 1948<br>X | M | X<br>X | W | 3 WELLS | -<br>X | X<br>X | KC DH | X<br>.06 | J<br>D |
| SCOTTVILLE | 1,245<br>1,200 | 1950<br>1960 | M | X<br>X | W | 3 WELLS | -<br>X | 1,700<br>X | DH KC | -<br>.08 | J |
| SEBEWAING | 2,026<br>2,050 | 1938<br>X | M | 708<br>675 | W | 2 WELLS | -<br>W | X<br>X | KC (V 0.60) | -<br>.08 | X |
| SHELBY | 1,603<br>1,600 | 1950<br>- | M | 630<br>630 | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.17 | N |
| SHELBY TWP | 17,144<br>950 | 1955<br>X | M | 270<br>0 | C | 4 WELLS | -<br>X | X<br>X | DH | -<br>.10 | X |
| SHEPHERD | 1,293<br>1,325 | 1962<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.04 | N |
| SHERIDAN | 606<br>600 | X<br>1958 | M | 225<br>23 | C | 2 WELLS | -<br>X | 1,200<br>.060 | DH KC VS | X<br>.03 | N |
| S E OAKLAND CO WATER AUTHORITY | -<br>(169,000) | 1952<br>- | M | 50,000<br>50,000 | A | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| SOUTHFIELD | 31,501 | 1941 | | M | 6,716 | W | DETROIT VIA S E | - | - | DETROIT VIA SOUTHEASTERN | - | | - |
| | (28,500) | - | | | 6,716 | | OAKLAND W AUTH | - | - | OAKLAND WATER AUTHORITY | - | | |
| SOUTHFIELD | - | 1948 | | P | X | W | WELL | - | - | NONE | - | | X |
| EDGEWOOD HILLS SUB | 150 | - | | | X | | | V | X | | - | | |
| SOUTHFIELD | - | 1954 | | M | 48 | W | 2 WELLS | - | - | NONE | - | | X |
| OAKWOOD HILLS SUBD | 170 | - | | | X | | | X | .025 | | - | | |
| SOUTHFIELD | - | 1954 | | P | 124 | W | 2 WELLS | - | - | NONE | - | | X |
| SAN MORENA VILLAS | 410 | - | | | 124 | | | X | .050 | | - | | |
| SOUTHFIELD | - | 1956 | | M | 150 | W | 2 WELLS | - | - | NONE | - | | X |
| THE RAVINES SUBD | 500 | - | | | X | | | X | X | | - | | |
| SOUTHGATE | 29,404 | 1942 | | M | 7,489 | W | DETROIT | - | - | DETROIT | - | | - |
| | (29,500) | - | | | 7,489 | | | - | - | | - | | |
| SOUTH HAVEN | 6,149 | 1950 | | M | 2,397 | A | LAKE MICHIGAN | NO LIMIT | 3.000 | P-DC CA MB SC FRS VS | .06 | | P |
| | 6,150 | 1948 | | | 2,397 | | | - | X | | 1.50 | | DLG |
| SOUTH LYON | 1,753 | 1962 | | M | X | W | 3 WELLS | - | - | NONE | X | | X |
| | 1,700 | - | | | X | | | X | X | | .05 | | |
| SOUTH RANGE | 740 | X | | P | X | W | COPPER RANGE | - | - | COPPER RANGE DISTRICT | - | | - |
| | (960) | - | | | X | | DISTRICT | - | - | | - | | |
| SPARTA | 2,749 | X | | M | 945 | G | 4 WELLS | - | X | HI-AS FPS FPZ KC DH VT | X | | J |
| | 2,700 | 1956 | | | 945 | | | X | X | | .07 | | |
| SPAULDING | - | X | | M | 318 | W | SAGINAW | - | - | SAGINAW | - | | - |
| BRIDGEPORT METRO D | (900) | - | | | 318 | | | - | - | | - | | |
| SPRINGFIELD | 4,605 | X | | M | X | W | BATTLE CREEK/TWP/ | - | - | BATTLE CREEK (TWP) | - | | - |
| | (4,605) | - | | | X | | | - | - | | - | | |
| SPRING LAKE | 2,063 | X | | M | 834 | G | 3 WELLS | - | 2.380 | VT | X | | J |
| | 2,000 | 1957 | | | 834 | | | X | .270 | | .03 | | |
| SPRINGPORT | 693 | 1951 | | M | X | G | 2 WELLS | - | .200 | I-AT FRS KC DH | X | | X |
| | 695 | 1957 | | | 4 | | | X | X | | .08 | | |
| STAMBAUGH | 1,876 | 1938 | | M | 570 | W | WELLS | - | 1.100 | VT | X | | X |
| | 1,900 | X | | | 555 | | | X | .243 | | .05 | | |
| STAMBAUGH TWP | 1,092 | X | | M | X | W | WELLS | - | - | NONE | X | | X |
| | 900 | - | | | X | | | X | X | | X | | |
| STANDISH | 1,214 | 1950 | | M | 475 | W | 3 WELLS | - | - | NONE | - | | J M |
| | 1,220 | - | | | 450 | | | X | X | | .10 | | |
| STANTON | 1,139 | 1955 | | M | 387 | W | WELL | - | X | KC DH | - | | J |
| | 1,100 | 1961 | | | 366 | | | X | X | | - | | L |
| STEPHENSON | 820 | 1938 | | M | X | W | 2 WELLS | - | - | NONE | X | | X |
| | 820 | - | | | X | | | X | X | | .05 | | |
| STERLING TWP | 14,622 | 1953 | | M | 2,355 | W | DETROIT | - | - | DETROIT | - | | - |
| | (8,100) | - | | | 2,355 | | | - | - | | - | | |
| STEVENSVILLE | 697 | 1963 | | X | 240 | W | 4 WELLS | - | - | NONE | - | | JS |
| | 695 | - | | | 240 | | | X | X | | .08 | | |
| STOCKBRIDGE | 1,097 | 1960 | | M | 340 | W | 2 WELLS | - | - | NONE | - | | X |
| | 1,000 | - | | | 280 | | | X | X | | .05 | | |
| STURGIS | 8,915 | 1960 | | M | X | G | 4 WELLS | - | 7.700 | DC | X | | X |
| | 10,400 | X | | | X | | | X | X | | .40 | | |
| SUMMIT TWP | 18,101 | 1963 | | M | X | W | 8 WELLS | - | - | NONE | - | | X |
| | 1,500 | - | | | X | | | X | X | | - | | |
| SUMMIT TWP | - | 1963 | | M | X | W | JACKSON | - | - | JACKSON | - | | - |
| | (750) | - | | | X | | | - | - | | - | | |
| SUNFIELD | 626 | X | | X | X | W | 2 WELLS | - | - | NONE | - | | |
| | 625 | - | | | X | | | X | .030 | | - | | L |
| SUPERIOR TWP | 3,600 | X | | X | 100 | X | 3 WELLS | - | 2.320 | D | - | | X |
| | 400 | X | | | X | | | X | X | | .20 | | |
| SUTTONS BAY | 421 | X | | M | X | W | 2 WELLS | - | - | NONE | .01 | N | |
| | 400 | - | | | X | | | X | .050 | | .05 | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| SWARTZ CREEK | 3,006 | 1956 | P | | 330 | 3 | 2 WELLS | - | 3.600 | I-AT FC S DC | - | | |
| | 1,200 | 1956 | | | 330 | | | X | .097 | | .30 | | D |
| SYCAMORE BEACH | 200 | X | P | | 50 | N | WELL | - | - | NONE | - | | X |
| SYCAMORE BEACH CO | 200 | - | | | X | | | X | .020 | | - | | |
| SYLVAN BEACH | 300 | X | P | | X | N | WELLS | - | - | NONE | - | | |
| | 300 | - | | | X | | | X | .030 | | .02 | | N |
| SYLVAN LAKE | 2,004 | 1955 | M | | X | N | 2 WELLS | - | - | NONE | - | | X |
| | 2,000 | - | | | X | | | X | X | | .15 | | |
| TAWAS CITY | 1,810 | 1958 | M | | 589 | N | EAST TAWAS | - | - | EAST TAWAS | - | | - |
| | (1,850) | - | | | 529 | | | - | - | | - | | |
| TAYLOR TWP | 49,658 | 1928 | M | | 13,875 | N | DETROIT | - | - | DETROIT | - | | - |
| | (50,000) | - | | | 13,875 | | | - | - | | - | | |
| TECUMSEH | 7,045 | X | M | | 1,850 | C | 7 WELLS | - | 5.780 | KC VT | - | | J P |
| | 7,045 | X | | | 1,850 | | | X | X | | .46 | | |
| THOMAS TWP | 4,631 | 1960 | M | | 845 | N | 2 WELLS | - | X | KC DH | - | | N |
| | 4,800 | 1961 | | | 810 | | | X | X | | .30 | | |
| THOMPSONVILLE | 243 | X | M | | X | N | 3 WELLS | - | - | NONE | - | | |
| | 220 | - | | | X | | | X | .030 | | - | | L |
| THREE OAKS | 1,763 | X | P | | 799 | N | 3 WELLS | - | - | NONE | - | | J |
| THREE OAKS W W CO | 1,765 | - | | | 799 | | | X | X | | .04 | | DL |
| THREE RIVERS | 7,092 | 1962 | M | | " | N | 5 WELLS | - | - | NONE | X | | X |
| | 7,090 | - | | | X | | | X | X | | .20 | | |
| TORCH LAKE TWP | 1,441 | 1960 | M | | 250 | X | WELLS | - | - | NONE | X | | X |
| | 300 | - | | | X | | | .058 | .037 | | .15 | | |
| TRAVERSE CITY | 18,432 | X | M | | 5,284 | A | WEST ARM OF GRAND | NO LIMIT | 14.000 | DCX TD VT | .50 | | S |
| | 18,400 | 1952 | | | 5,284 | | TRAVERSE BAY | - | 3.300 | | 1.55 | | T |
| TRENTON | 18,439 | 1929 | M | | 5,036 | N | DETROIT VIA WAYNE | - | - | DETROIT VIA WAYNE COUNTY | - | | - |
| | (19,000) | - | | | 5,036 | | CO METRO W SUPPLY | - | - | METRO WATER AUTH | - | | |
| TRIMOUNTAIN- | 1,350 | X | P | | X | N | COPPER RANGE DIST | - | - | COPPER RANGE DISTRICT | - | | - |
| PAINESDALE | (800) | - | | | X | | | - | - | | - | | |
| TROUT CREEK | 350 | 1939 | M | | X | N | WELL | - | - | NONE | - | | X |
| | 350 | - | | | X | | | X | X | | .05 | | |
| TROY | 19,058 | 1963 | M | | X | N | DETROIT | - | - | DETROIT | - | | - |
| | (19,060) | - | | | X | | | - | - | | - | | |
| TROY | - | 1952 | P | | 89 | N | WELLS | - | - | NONE | - | | X |
| PINE HILLS SUBD | 350 | - | | | X | | | X | .035 | | - | | |
| UBLY | 819 | 1947 | M | | X | N | 2 WELLS | - | - | NONE (V 0.50) | - | | J |
| | 825 | - | | | X | | | X | X | | .08 | | |
| UNION CITY | 1,669 | X | M | | X | N | 2 WELLS | - | X | KC DH | - | | X |
| | 1,670 | 1963 | | | X | | | X | .150 | | .08 | | |
| UNIONVILLE | 629 | 1950 | M | | X | N | 2 WELLS | - | - | NONE (V 0.90) | - | | N |
| | 635 | - | | | X | | | .120 | X | | - | | |
| UTICA | 1,454 | 1963 | M | | 696 | N | DETROIT | - | - | DETROIT | - | | - |
| | (1,400) | - | | | 687 | | | - | - | | - | | |
| VASSAR | 2,680 | 1956 | P | | X | N | 4 WELLS | - | - | NONE (V 0.60) | - | | X |
| DETROIT EDISON CO | 2,700 | - | | | X | | | X | X | | .11 | | |
| VERMONTVILLE | 768 | 1941 | M | | 238 | N | 2 WELLS | - | - | NONE | - | | N |
| | 770 | - | | | 238 | | | X | .060 | | .06 | | |
| VICKSBURG | 2,224 | 1957 | M | | 608 | N | 2 WELLS | - | - | NONE | - | | X |
| | 2,225 | - | | | 54 | | | X | X | | .08 | | |
| VULCAN | 450 | X | M | | X | N | NORWAY | - | - | NORWAY | - | | - |
| | (450) | - | | | X | | | - | - | | - | | |
| WAKEFIELD | 3,231 | 1938 | M | | X | N | MINE SHAFT & | - | X | DCS | - | | X |
| | 3,230 | X | | | X | | SPRINGS /AUX/ | X | .250 | | .50 | | |
| WALDRON | 454 | 1960 | M | | X | N | 2 WELLS | - | .060 | I-AT FPS | X | | X |
| | 455 | 1954 | | | X | | | X | .028 | | .05 | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| WALLED LAKE | 3,550<br>680 | 1955<br>- | M | 170<br>X | Y | 4 DRIFT WELLS | -<br>X | -<br>X | NONE | -<br>- | G |
| WALLOON LAKE | 400<br>400 | X<br>- | P | X<br>X | N | WELLS & SPRING | -<br>X | -<br>X | NONE | -<br>.13 | N |
| WARREN | 89,246<br>(95,300) | 1940<br>- | M | 27,222<br>27,222 | Y | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| WATERFORD TWP<br>GARFIELD HOMES SUB | 47,107<br>150 | 1957<br>- | M | 40<br>40 | Y | 2 WELLS | -<br>X | -<br>.020 | NONE | -<br>- | X |
| WATERFORD TWP<br>HIGHLAND EST SUBD | -<br>1,200 | 1956<br>- | M | 304<br>304 | Y | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| WATERFORD TWP<br>HOLIDAY FARMS SUBD | -<br>600 | 1955<br>- | M | 166<br>166 | Y | 2 WELLS | -<br>X | -<br>.070 | NONE | -<br>- | X |
| WATERFORD TWP<br>JAYNO HEIGHTS SUBD | -<br>600 | 1957<br>- | M | 181<br>181 | Y | 2 WELLS | -<br>X | -<br>.075 | NONE | -<br>- | X |
| WATERFORD TWP<br>L ANGELUS GOLFVIEW | -<br>310 | 1956<br>- | M | 93<br>93 | Y | 2 WELLS | -<br>X | -<br>.040 | NONE | -<br>- | X |
| WATERFORD TWP<br>L OAKLAND HGTS SUB | -<br>1,100 | 1955<br>- | M | 300<br>300 | Y | 2 WELLS | -<br>X | -<br>.130 | NONE | -<br>- | X |
| WATERFORD TWP<br>LOTUS LAKE SUBD | -<br>850 | 1956<br>- | M | 294<br>294 | Y | 2 WELLS | -<br>X | -<br>.100 | NONE | -<br>- | X |
| WATERFORD TWP<br>PLEASANT L WDS SUB | -<br>300 | 1958<br>- | M | 85<br>85 | Y | 2 WELLS | -<br>X | -<br>.045 | NONE | -<br>- | X |
| WATERFORD TWP<br>SILVER L EST SUBD | -<br>760 | 1959<br>- | M | 190<br>190 | Y | WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| WATERFORD TWP<br>WATER DIST 1 | -<br>6,000 | X<br>- | M | X<br>- | Y | WELLS | -<br>X | -<br>X | NONE | -<br>.13 | X |
| WATERFORD TWP<br>WATKINS HILLS SUBD | -<br>500 | 1955<br>- | M | 151<br>151 | Y | 2 WELLS | -<br>X | -<br>.065 | NONE | -<br>- | X |
| WATERVLIET | 1,818<br>1,300 | 1961<br>- | M | 670<br>670 | Y | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | X |
| WAYLAND | 2,019<br>2,020 | 1962<br>X | M | 600<br>580 | Y | 3 WELLS | -<br>Y | X<br>X | KC DH | -<br>.15 | X |
| WAYNE | 16,034<br>(16,400) | 1933<br>- | M | 4,413<br>4,413 | Y | DETROIT VIA WAYNE<br>CO METRO W SUPPLY | -<br>- | -<br>- | DETROIT VIA WAYNE COUNTY<br>METRO WATER SUPPLY | -<br>- | - |
| @ WAYNE COUNTY<br>METRO W SUPPLY | -<br>(354,700) | 1942<br>- | M | 100,000<br>100,000 | Y | DETROIT | -<br>- | -<br>- | DETROIT | -<br>- | - |
| WEBBERVILLE | 664<br>665 | 1956<br>X | M | X<br>X | Y | 2 WELLS | -<br>X | X<br>.060 | KC | -<br>.08 | X |
| W BLOOMFIELD TWP<br>BLOOMFIELD FARMS | 14,994<br>450 | 1955<br>- | P | 135<br>135 | Y | 2 WELLS | -<br>X | -<br>.055 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>BLOOMFIELD KNOLLS | -<br>300 | 1956<br>- | M | 90<br>90 | X | 2 WELLS | -<br>X | -<br>.040 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>BRKFLD HGHLNDS SUB | -<br>500 | 1956<br>- | M | 143<br>143 | Y | 2 WELLS | -<br>X | -<br>.060 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>CASS LAKESIDE SUBD | -<br>450 | 1951<br>- | P | 135<br>135 | Y | 2 WELLS | -<br>X | -<br>.055 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>FRANKLIN KNOLLS | -<br>650 | 1954<br>- | P | 192<br>192 | Y | 2 WELLS | -<br>X | -<br>.075 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>FRANKLIN VAL SUBD | -<br>750 | 1957<br>- | M | 206<br>206 | Y | 2 WELLS | -<br>X | -<br>.085 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>HAYMOND L EST SUBD | -<br>260 | 1955<br>- | M | 88<br>88 | Y | 2 WELLS | -<br>X | -<br>.020 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>KNOLLWOOD HGTS SUB | -<br>320 | 1954<br>- | M | 89<br>89 | Y | 2 WELLS | -<br>X | -<br>.045 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>NEW ENGLAND ESTS | -<br>250 | 1956<br>- | M | 75<br>75 | Y | 2 WELLS | -<br>X | -<br>.035 | NONE | -<br>- | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| W BLOOMFIELD TWP<br>PINE CENTER SUBD | -<br>300 | 1954<br>- | M | 75<br>75 | W | 3 WELLS | -<br>X | -<br>.015 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>SHOREWOOD HILLS | -<br>310 | 1958<br>- | M | 91<br>91 | W | 2 WELLS | -<br>X | -<br>.040 | NONE | -<br>- | X |
| W BLOOMFIELD TWP<br>WESTACRES SUBD | -<br>150 | 1957<br>- | P | X<br>X | W | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.08 | X |
| W BLOOMFIELD TWP<br>W BLOOMFIELD | -<br>500 | 1956<br>- | M | 142<br>142 | W | 2 WELLS | -<br>X | -<br>.065 | NONE | -<br>- | X |
| WEST BRANCH | 2,025<br>2,040 | 1936<br>- | M | 650<br>650 | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.10 | J |
| WESTPHALIA | 560<br>575 | 1956<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>X | NONE | -<br>- | D |
| WHITE CLOUD | 1,001<br>1,000 | 1958<br>- | M | X<br>X | W | 3 WELLS | -<br>X | -<br>.120 | NONE | -<br>.10 | X |
| WHITEHALL | 2,590<br>2,500 | 1962<br>- | M | 900<br>900 | W | 3 WELLS | -<br>X | -<br>.480 | NONE | -<br>.15 | N |
| WHITE PIGEON | 1,399<br>1,400 | 1961<br>- | M | X<br>X | W | 2 WELLS | -<br>X | -<br>.100 | NONE | -<br>- | DL |
| WHITE PINE | 950<br>3,000 | 1953<br>1953 | P | 200<br>0 | A | LAKE SUPERIOR | NO LIMIT<br>- | 1.000<br>.347 | P-CAS H BBC FRS DCS VA | X<br>.25 | L |
| WILLIAMSTON | 2,214<br>2,000 | X<br>- | M | 766<br>709 | W | 3 WELLS | -<br>X | -<br>X | NONE | -<br>.10 | X |
| WIXOM<br>PALMER L ESTS SUBD | 1,531<br>350 | X<br>- | M | X<br>X | W | WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| WOLVERINE LAKE<br>WOLVERINE LAKE HGT | 2,404<br>290 | X<br>- | M | X<br>X | W | WELLS | -<br>X | -<br>X | NONE | -<br>- | X |
| WYANDOTTE | 43,519<br>43,900 | 1950<br>1962 | M | 12,523<br>12,523 | A | DETROIT RIVER | NO LIMIT<br>- | 10.000<br>6.000 | P-DCS CAL HIP VS TCD<br>SC FRS KC | 4.30<br>.50 | S |
| WYOMING | 45,829<br>31,400 | 1960<br>1960 | M | 8,300<br>8,300 | G | 24 WELLS | -<br>W | 9.000<br>9.100 | DCS KC VA | 5.00<br>.30 | J<br>D |
| YALE | 1,621<br>1,600 | 1936<br>1959 | M | X<br>X | G | 2 WELLS | -<br>V | X<br>X | DH KC VT | -<br>.09 | X |
| YPSILANTI | 20,957<br>21,010 | 1954<br>1956 | M | 4,771<br>4,743 | A | 5 WELLS | -<br>8.500 | X<br>4.000 | PH-AS CLS HTP SC<br>R FRS DC | 1.76<br>1.25 | JS |
| YPSILANTI TWP | 25,950<br>25,000 | 1942<br>1942 | M | 5,500<br>5,500 | A | 4 WELLS &<br>HURON RIVER | 4.000<br>7.000 | 6.000<br>5.500 | PH-DC CAS HTP SC<br>R FRS DC | .40<br>.10 | X |
| ZEELAND | 3,702<br>3,700 | 1953<br>1955 | M | 1,500<br>1,500 | G | 6 WELLS | -<br>X | X<br>.280 | DC | .30<br>.59 | X |
| ZILWAUKEE TWP | 1,874<br>1,900 | 1940<br>- | M | 429<br>427 | W | 6 WELLS | -<br>V | -<br>X | NONE | -<br>.05 | X |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MICHIGAN

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| BATTLE CREEK TWP | Springfield |
| BAY CITY | Bangor TWP<br>Essexville<br>Hampton TWP |
| CALUMET DISTRICT | Ahmeek<br>Calumet<br>Calumet TWP<br>Copper City<br>Laurium<br>Mohawk |
| COPPER RANGE DISTRICT | Baltic<br>Dodgeville<br>Houghton<br>South Range<br>Trimountain-Painesdale |
| DETROIT | Brownstown TWP<br>Canton TWP<br>Center Line<br>Dearborn<br>East Detroit<br>Ecorse<br>Farmington<br>Farmington TWP<br>Ferndale<br>Frazer<br>Grosse Pointe Park<br>Grosse Pointe Shores<br>Grosse Pointe Woods<br>Hamtramck<br>Harper Woods<br>Huron TWP<br>Lincoln Park<br>Livonia<br>Melvindale<br>Nankin TWP<br>Oak Park<br>Plymouth TwP<br>Pontiac<br>Redford TWP<br>River Rouge<br>Roseville<br>Royal Oak<br>Saint Clair Shores<br>Southeastern Oakland Water Authority<br>Southgate<br>Sterling TWP<br>Taylor TWP<br>Troy<br>Utica<br>Warren<br>Wayne County Metropolitan Water Supply |
| EAST TAWAS | Tawas City |
| FLAT ROCK | Brownstown TWP<br>Rockwood |
| GROSSE POINTE FARMS | Grosse Pointe |
| HOUGHTON | Hancock |
| IRON MOUNTAIN | Kingsford |
| IRON RIVER TWP | Mineral Hills |
| JACKSON | Summit TWP |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MICHIGAN

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| KALAMAZOO | Kalamazoo TWP<br>Portage, Source 1 |
| MARINE CITY | Cottrellville TWP |
| MOUNT CLEMENS | Clinton TWP<br>Harrison TWP |
| MUSKEGON | Muskegon TWP<br>North Muskegon<br>Roosevelt Park |
| MUSKEGON HEIGHTS | Norton TWP |
| NORWAY | Vulcan |
| PETOSKEY | Bay View |
| PORT HURON | Fort Gratiot TWP<br>Port Huron TWP |
| RAMSAY, BESSEMER TPW | Anvil Location |
| ROYAL OAK | Hazel Park<br>Madison Heights |
| SAGINAW | Buena Vista TWP<br>Spaulding-Bridgeport Metropolitan District |
| SAGINAW-MIDLAND WATER AUTHORITY | Auburn<br>Au Gres<br>Bangor-Monitor Metropolitan District<br>Carrollton TWP<br>Kawkawlin<br>Linwood<br>Midland<br>Monitor- East Midland Water Association<br>Monitor- Goetz Water Line Association<br>Saginaw<br>Saginaw TWP |
| SOUTHEASTERN OAKLAND WATER AUTHORITY | Berkley<br>Beverly Hills<br>Birmingham<br>Clawson<br>Huntington Woods<br>Lathrup Village<br>Pleasant Ridge<br>Southfield (part) |
| WAYNE COUNTY METROPOLITAN WATER SUPPLY | Allen Park<br>Dearborn TWP<br>Garden City<br>Gibraltar<br>Grosse Ile TWP<br>Inkster<br>Riverview<br>Romulus TWP<br>Trenton<br>Wayne |

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## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ABERDEEN | 774 | 1951 | M | 200 | V | 2 WELLS | - | - | NONE | - | N |
| | 800 | - | | 20 | | | X | X | | .10 | |
| ADA | 3,918 | 1954 | M | 1,118 | C | 5 WELLS | - | .300 | H-CALS MP SV R FRS KC | .07 | N |
| | 3,910 | 1954 | | 1,118 | | | X | .190 | (V 1.10) | .10 | |
| ADDYSTON | 1,376 | 1915 | M | 350 | V | 2 WELLS | - | X | DH (V 0.10) | - | N |
| | 1,400 | X | | 350 | | | 1.000 | .200 | | .10 | |
| ADELPHI | 441 | 1959 | M | 155 | V | 2 WELLS | - | .140 | I-AC SB FPS DH (V 0,40) | - | N |
| | 450 | 1959 | | 0 | | | X | .030 | | .10 | |
| ADENA | 1,317 | 1949 | M | 400 | C | WELL & BELKNAP | .180 | .140 | PH-AM CALS MP SC R | .01 | N |
| | 1,300 | 1939 | | 350 | | RUN IMP RES | .020 | .140 | FRS TC KC DH (V 0.40) | .11 | |
| P AKRON | 290,351 | 1915 | M | 83,600 | A | CUYAHOGA RIVER | 65.000 | 65.000 | P-CLAI MT SC MO TC FRSA | 2.00 | N |
| | 310,000 | 1959 | | 84,100 | | 3 IMP RES | - | 44.500 | KP DCS (V 0.20) | 48.20 | |
| ALBANY | 629 | 1954 | M | 215 | V | 6 WELLS | - | .160 | I-AC SO FRS DH | .02 | J |
| | 600 | 1958 | | 215 | | | X | .040 | | .22 | |
| ALGER | 1,068 | 1936 | M | 356 | V | 2 WELLS | - | .110 | DC (V 1.60) | .03 | N |
| | 1,070 | 1951 | | 0 | | | .620 | .100 | I-SO FPRS (NOT IN USE) | .10 | |
| ALLIANCE | 28,362 | 1955 | M | 8,963 | A | 3 RESERVOIRS & | 6.000 | 12.000 | PH-DC CAL MTP SMO TC FRS | 1.30 | N |
| | 35,850 | 1959 | | 8,737 | | 3 WELLS | X | 5.620 | FRZ (V 0,20) | 3.76 | |
| AMANDA | 732 | 1953 | M | 225 | V | WELL | - | .090 | I-AT SC FPS | - | J |
| | 700 | 1953 | | 2 | | | .140 | .040 | | .15 | |
| AMBERLEY | 2,951 | 1940 | M | 900 | V | CINCINNATI | - | - | CINCINNATI | - | - |
| | (2,950) | - | | 900 | | | - | - | | - | |
| AMELIA | 913 | 1955 | M | 300 | V | BATAVIA S D | - | - | BATAVIA S D | - | - |
| | (900) | - | | 300 | | PIERCE UNION | - | - | PIERCE UNION | - | |
| AMESVILLE | 255 | 1960 | M | 99 | V | 3 WELLS | - | .070 | I-AC SO FPS DH (V 0,10) | - | N |
| | 260 | 1960 | | 99 | | | .080 | X | | .10 | |
| AMHERST | 6,750 | 1911 | D | X | V | ELYRIA | - | - | ELYRIA | - | - |
| AMHERST WATER CO | (8,000) | - | | X | | | - | - | | - | |
| AMLIN HEIGHTS SUBDIVISION | 1,200 | 1959 | D | 300 | V | 2 WELLS | - | - | NONE | .01 | N |
| | 1,200 | - | | 300 | | | 3.370 | .060 | | .23 | |
| AMSTERDAM | 931 | 1939 | M | 352 | V | 3 WELLS | - | - | NONE (V 0.80) | - | N |
| | 1,000 | - | | 300 | | | X | .040 | | .13 | |
| ANDOVER | 1,116 | 1911 | M | 425 | V | 7 WELLS | - | X | DH KC (V 0.60) | - | N |
| | 1,000 | X | | 425 | | | .300 | .180 | | .06 | |
| ANNA | 701 | 1947 | M | 280 | V | 2 WELLS | - | X | AC KC (V 3.20) | .01 | N |
| | 820 | X | | 4 | | | .210 | .060 | | .10 | |
| ANSONIA | 1,002 | 1921 | M | 400 | V | 2 WELLS | - | X | KC DH (V 0.70) | - | |
| | 1,000 | X | | 6 | | | 1.580 | X | | .03 | L |
| ANTWERP | 1,465 | 1929 | M | 530 | V | 3 WELLS | - | .700 | AT DH KC V | .05 | N |
| | 1,200 | X | | 530 | | | .500 | .300 | | .18 | |
| APPLE CREEK | 722 | 1909 | M | 260 | V | SPRING | - | X | DH | - | N |
| | 700 | X | | 260 | | | .580 | .080 | | .07 | |
| ARCANUM | 1,678 | 1905 | M | 595 | V | 5 WELLS | - | .720 | HI-AC SO FPSZ | .01 | N |
| | 1,750 | 1940 | | 595 | | | .860 | .110 | (V 0.30) | .15 | |
| ARCHBOLD | 2,348 | 1952 | M | 897 | A | BRUSH CREEK /IMP/ | 3.500 | 2.250 | PH-CLA R (MTPS SV) TC | .20 | N |
| | 2,400 | 1952 | | 895 | | 3 WELLS | .120 | X | FRS KC DC (V 0.30) | .25 | |
| ARLINGTON | 955 | 1936 | M | 360 | V | 2 WELLS | - | .140 | H-AM SO FPZ DH KC | .02 | N |
| | 1,000 | 1952 | | 358 | | | .300 | .070 | (V 1.50) | .10 | |
| ARLINGTON HEIGHTS | 1,355 | 1896 | M | 310 | V | LOCKLAND | - | - | LOCKLAND | - | - |
| | (1,450) | - | | 310 | | | - | - | | - | |
| ASHLAND | 17,419 | 1921 | M | 5,435 | A | 5 WELLS & LANG CR | 4.000 | 4.200 | PH-CLAS R (MTPS SV) SBO | .62 | N |
| | 17,400 | 1958 | | 5,624 | | JEROME FORK /IMP/ | 3.000 | 2.080 | FRS KC DC (V 0.10) | 2.20 | |
| ASHLEY | 907 | 1954 | M | 365 | A | ALUM CREEK /IMP/ | .860 | .220 | PH-CLAS MP SOV R FRS | - | N |
| | 1,005 | 1954 | | 365 | | 2 WELLS | .080 | .080 | TC KC DH (V 0.20) | .10 | |
| P ASHTABULA | 24,559 | 1908 | D | 9,056 | A | LAKE ERIE | NO LIMIT | 10.000 | P-CA TC MP SOB FRS DC | 1.16 | N |
| ASHTABULA W W CO | 39,000 | 1953 | | 8,982 | | | - | 4.470 | (V 0.10) | 3.84 | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| ASHTABULA COUNTY S D 1 | -<br>(1,500) | 1925<br>- | P | 600<br>600 | N | ASHTABULA | -<br>- | -<br>- | ASHTABULA | -<br>- | - |
| ASHVILLE | 1,639<br>1,650 | 1935<br>1949 | M | 600<br>600 | G | 3 WELLS | -<br>.720 | .360<br>.190 | HI-AC SO FRS FPZ KP<br>DH (V 0.40) | .02<br>.10 | N |
| ATHENS | 16,470<br>18,000 | 1894<br>1960 | M | 3,607<br>3,600 | A | 13 WELLS | -<br>3.000 | 3.000<br>2.000 | HI-AT SC FRSZ KPC DC<br>(V 0.20) | .20<br>3.70 | N |
| ATTICA | 965<br>1,200 | 1917<br>1954 | M | 409<br>411 | G | HONEY CREEK /IMP/ | 1.700<br>- | .360<br>.110 | P-CAL MP SBC FRS TC<br>KCP DC (V 0.40) | .03<br>.23 | N |
| AURORA | 4,049<br>1,140 | 1927<br>1934 | M | 285<br>285 | N | 6 WELLS | -<br>.410 | .140<br>.090 | I-AC SC FPS DH | .07<br>.04 | N |
| AVON | 6,002<br>(6,000) | 1954<br>- | M | 2,000<br>2,000 | N | AVON LAKE | -<br>- | -<br>- | AVON LAKE | -<br>- | - |
| * AVON LAKE | 9,403<br>23,000 | 1928<br>1928 | M | 2,900<br>2,900 | A | LAKE ERIE | NO LIMIT<br>- | 4.000<br>2.500 | P-CAL MP SC FRS TC KC DC<br>VA | .34<br>.60 | N |
| BAINBRIDGE | 1,001<br>1,030 | 1903<br>1949 | M | 360<br>X | G | WELL | -<br>.290 | .120<br>.080 | H-CALS MBTP SOVB R FRS<br>KC | .03<br>.15 | N |
| BALTIC | 537<br>500 | 1914<br>- | M | 240<br>220 | N | 4 WELLS | -<br>.380 | -<br>.050 | NONE (V 0.30) | -<br>.06 | T |
| BALTIMORE | 2,116<br>2,400 | 1936<br>1958 | M | 775<br>820 | G | 3 WELLS | -<br>.800 | .360<br>.100 | H-AC CL MBP R SOV FRS KC<br>(V 1.70) | .08<br>.10 | N |
| BARBERTON | 33,805<br>35,000 | 1926<br>1949 | M | 9,400<br>9,400 | A | WOLF CREEK /IMP/<br>PIGEON CR 4 WELLS | 8.600<br>4.000 | 8.000<br>5.770 | P-CAL MA SC FRS TC DC<br>(V 0.10) | .50<br>4.00 | N |
| BARNESVILLE | 4,425<br>5,000 | 1906<br>1928 | M | 1,800<br>1,730 | A | CAPTINA CREEK<br>2 IMP RESV | 1.120<br>- | .800<br>.540 | P-AS CAL MP SC FRS DC<br>(V 0.10) | .19<br>.75 | S<br>T |
| BARNHILL | 350<br>(350) | 1952<br>- | M | 80<br>0 | N | MIDVALE | -<br>- | -<br>- | NONE | -<br>- | - |
| BATAVIA | 1,729<br>1,850 | 1924<br>1924 | M | 600<br>600 | G | EAST FORK<br>LT MIAMI RIVER | 1.580<br>- | .300<br>.190 | PH-CAL MA SC R FRS NC<br>DC (V 0.20) | .13<br>.23 | N |
| * BATAVIA S D<br>PIERCE UNION | -<br>16,500 | 1956<br>1956 | M | 4,602<br>4,602 | G | 4 WELLS | -<br>2.300 | 1.000<br>.730 | I-AM SO FRS DC KC | .08<br>2.20 | TDL |
| BAY VILLAGE | 14,489<br>(15,000) | 1926<br>- | M | 3,712<br>3,712 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| BEACH CITY | 1,151<br>1,150 | 1937<br>1937 | M | 356<br>300 | G | 2 WELLS | -<br>2.000 | .240<br>.070 | H-AC CALS MP SBC R<br>FRS KC | .10<br>.30 | N |
| BEACHWOOD | 6,089<br>(6,000) | 1921<br>- | M | 1,246<br>1,246 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| BEAVER | 341<br>340 | 1955<br>1955 | M | 119<br>0 | N | WELL | -<br>.140 | .090<br>.020 | I-AT SC FPS KP DH | -<br>.04 | N |
| BEDFORD | 15,223<br>(15,225) | 1912<br>- | M | 4,000<br>4,000 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| BELLAIRE | 11,502<br>11,000 | 1953<br>1915 | M | 4,000<br>4,000 | A | INFIL GALLERY<br>UNDER OHIO RIVER | -<br>NO LIMIT | 5.600<br>1.800 | P-CA SC FRS TCD KP DC | .28<br>1.53 | T |
| BELLBROOK | 941<br>940 | 1950<br>- | M | 299<br>299 | N | 2 WELLS | -<br>.280 | -<br>.030 | NONE (V 0.10) | -<br>.10 | N |
| BELLE CENTER | 949<br>1,000 | 1939<br>1939 | M | 530<br>530 | G | 2 WELLS | -<br>.430 | .270<br>.050 | H-CLAS R (MTPS SVC FRS<br>(V 0.40) | .01<br>.10 | N |
| BELLEFONTAINE | 11,424<br>12,000 | 1882<br>X | M | 4,090<br>4,090 | G | 16 WELLS | -<br>4.000 | 4.390<br>2.450 | DC (V 0.30) | .05<br>2.50 | N |
| BELLEVUE | 8,286<br>8,500 | 1937<br>1955 | M | 2,600<br>2,600 | A | FRINK RUN CREEK<br>5 IMP RES | 3.000<br>- | 3.000<br>1.408 | PH-CALS MTP R SMC FRS<br>NC TC DC (V 0.20) | .33<br>.30 | N |
| BELLVILLE | 1,621<br>1,620 | 1915<br>X | M | 545<br>532 | N | 2 WELLS | -<br>.200 | X<br>.130 | DH | -<br>.10 | N |
| BELMONT | 563<br>565 | 1959<br>1959 | M | 168<br>5 | N | 4 WELLS | -<br>.070 | .087<br>X | DH (V 0.90) | -<br>.18 | N |
| BELOIT<br>BELOIT WATER ASSN | 877<br>(900) | 1958<br>- | P | X<br>X | N | SEBRING | -<br>- | -<br>- | SEBRING | -<br>- | - |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| BELPRE | 5,418<br>6,500 | 1934<br>- | M | 1,700<br>1,700 | N | 4 WELLS | -<br>.800 | -<br>.480 | NONE | -<br>.30 | N |
| BEREA | 16,592<br>17,500 | 1900<br>1960 | M | 4,400<br>4,900 | A | EAST BR ROCKY R<br>BALDWIN CR /IMP/ | 3.000<br>- | 3.000<br>1.700 | PH-CALS (MTPS SV) R TC<br>NC KC DC VA | 1.30<br>1.80 | N |
| BERGHOLZ | 955<br>955 | 1950<br>- | M | 300<br>X | N | 2 WELLS | -<br>.290 | -<br>.090 | NONE | -<br>.05 | N |
| BERLIN HEIGHTS | 721<br>720 | 1957<br>1957 | M | 214<br>214 | C | OLD WOMAN CREEK<br>/IMP/ | .250<br>- | .250<br>.030 | PH-CALS MP R SC FRS DH<br>(V 0.40) | .02<br>.10 | N |
| BETHEL | 2,019<br>2,300 | 1947<br>1947 | M | 850<br>850 | C | CLOVER LICK CREEK<br>/IMP/ | .360<br>- | .360<br>.150 | P-CALS MP SO FRS DC | .22<br>.10 | N |
| BETHESDA | 1,178<br>1,170 | 1960<br>1960 | M | 412<br>412 | C | TRIB OF BEND FORK<br>CREEK /IMP/ | .100<br>- | .220<br>X | P-CAL (MTPS SV) FRS TC<br>DH (V 0.10) | .10<br>.10 | N |
| BETTSVILLE | 776<br>780 | 1950<br>X | M | 236<br>0 | N | 2 WELLS | -<br>.180 | X<br>.060 | DH (V 1.10) | -<br>.08 | N |
| BEVERLY | 1,194<br>1,075 | 1936<br>- | M | 500<br>450 | N | 3 WELLS | -<br>.576 | -<br>.062 | NONE | -<br>.10 | N |
| BEXLEY | 14,319<br>(14,320) | 1913<br>- | M | 3,925<br>3,925 | N | COLUMBUS | -<br>- | -<br>- | COLUMBUS | -<br>- | - |
| BLANCHESTER | 2,944<br>3,200 | 1899<br>1925 | M | 1,000<br>1,000 | C | WHITEACRE RUN<br>STONE LICK CR | X<br>- | .500<br>.200 | P-CAL MP SOBV FRS TC KC<br>DC (V 0.30) | .14<br>.15 | N |
| BLOOMDALE | 669<br>670 | 1937<br>1937 | M | 223<br>223 | N | 2 WELLS | -<br>.140 | .080<br>.030 | DH (V 2.20) | -<br>.10 | T |
| BLOOMINGBURG | 719<br>735 | 1952<br>1952 | M | 200<br>5 | N | WELL | -<br>.140 | .090<br>.050 | I-AO FPS (V 1.50) | -<br>.08 | N |
| BLOOMVILLE | 836<br>835 | 1938<br>X | M | 241<br>240 | N | 2 WELLS | -<br>.780 | X<br>.060 | DH (V 1.20) | -<br>.10 | N |
| BLUE ASH | 8,341<br>(8,340) | 1955<br>- | M | X<br>X | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | - |
| BLUFFTON | 2,591<br>2,700 | 1896<br>X | M | 900<br>900 | N | 2 WELLS | -<br>.900 | X<br>.330 | AT DC (V 1.10) | .70<br>.34 | N |
| BOLIVAR | 932<br>930 | 1939<br>- | M | 333<br>5 | N | 2 WELLS | -<br>.290 | -<br>.110 | NONE | -<br>.10 | N |
| BOTKINS | 854<br>1,000 | 1941<br>X | M | 315<br>X | N | 2 WELLS | -<br>.360 | .144<br>.100 | AC (V 1.10) | .01<br>.10 | N |
| BOWERSTON | 463<br>465 | 1939<br>1951 | M | 175<br>0 | N | 2 WELLS | -<br>.288 | .288<br>.050 | I-AM SO FPS (V 0.30) | .01<br>.10 | N |
| BOWERSVILLE | 327<br>395 | 1953<br>X | M | 130<br>0 | N | WELL | -<br>.086 | X<br>.024 | DH (V 2.30) | -<br>.10 | N |
| * BOWLING GREEN | 13,574<br>16,000 | 1951<br>1951 | M | 3,400<br>3,400 | A | MAUMEE RIVER | NO LIMIT<br>- | 3.000<br>1.300 | PH-CALS MPT SOM R<br>TCD DC VA (V 0.40) | 1.18<br>.50 | N |
| BRADFORD | 2,148<br>2,150 | 1910<br>1950 | M | 675<br>675 | N | WELL | -<br>.500 | .480<br>.150 | H-FPZ DC KC (V 0.10) | -<br>.20 | N |
| BRADNER | 994<br>1,000 | 1897<br>X | M | 400<br>400 | N | 3 WELLS | -<br>.320 | X<br>.060 | DH | -<br>.06 | N |
| BRATENAHL | 1,332<br>(1,410) | X<br>- | M | 293<br>293 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| BRECKSVILLE | 5,435<br>(5,435) | X<br>- | M | 956<br>956 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| BREMEN | 1,417<br>1,430 | 1911<br>X | M | 509<br>509 | N | 4 WELLS | -<br>.430 | X<br>.100 | DH | -<br>.16 | T |
| BREWSTER | 2,025<br>2,400 | 1941<br>1950 | M | 600<br>600 | N | 2 WELLS | -<br>.430 | .360<br>.100 | H-FPZ KOP (V 0.10) | -<br>.15 | N |
| * BRIDGEPORT | 3,824<br>4,725 | 1957<br>X | M | 2,400<br>X | N | 4 WELLS | -<br>2.000 | 1.000<br>.520 | H-FPZ KP DC (V 0.10) | .02<br>.50 | N |
| BRILLIANT | 2,174<br>2,175 | 1928<br>1928 | M | 610<br>610 | N | 2 WELLS | -<br>1.300 | .430<br>.200 | H-FPZ DH (V 0.10) | -<br>.21 | N |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| BROADVIEW HEIGHTS | 6,209<br>(6,210) | X<br>- | | M | 912<br>912 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| BROOKFIELD | 700<br>(700) | X<br>- | | M | X<br>X | V | SHARON PA | -<br>- | -<br>- | SHARON PA | -<br>- | | - |
| BROOKLYN | 10,733<br>(10,735) | X<br>- | | X | 2,358<br>2,358 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| BROOKLYN HEIGHTS | 1,449<br>(1,560) | X<br>- | | M | 364<br>364 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| BROOK PARK | 12,856<br>(12,855) | X<br>- | | M | 869<br>869 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| BROOKSIDE | 831<br>(900) | 1929<br>- | | M | X<br>X | V | BRIDGEPORT | -<br>- | -<br>- | BRIDGEPORT | -<br>- | | - |
| BROOKVILLE | 3,184<br>3,505 | 1904<br>- | | M | 1,200<br>1,145 | V | 9 WELLS | -<br>1.150 | -<br>.200 | NONE (V 1.40) | -<br>.15 | | N |
| BRUNSWICK | 11,725<br>(1,200) | 1956<br>- | | M | 300<br>X | V | MEDINA COUNTY SANITARY DISTRICT | -<br>- | -<br>- | MEDINA COUNTY SANITARY DISTRICT | -<br>- | | - |
| BRYAN | 7,361<br>7,600 | 1894<br>- | | M | 2,500<br>2,500 | V | 4 WELLS | -<br>4.000 | -<br>1.200 | NONE (V 1.00) | 1.29<br>.40 | | N |
| BUCKEYE LAKE<br>BUCKEYE LAKE PK CO | 2,129<br>2,130 | X<br>- | | P | X<br>X | V | WELL | -<br>X | -<br>X | NONE | X<br>X | | X |
| BUCYRUS | 12,276<br>14,000 | 1883<br>1950 | | M | 4,318<br>4,207 | A | SANDUSKY RIVER<br>3 IMP RES | 4.000<br>- | 3.000<br>1.300 | PH-CALS MPT R SMO FRS<br>TC NG DC (V 0.20) | 1.54<br>.50 | | N |
| * BURR OAK STATE WATER SUPPLY | -<br>5,000 | 1960<br>1960 | | M | 7<br>7 | A | BURR OAK LAKE | NO LIMIT<br>- | 1.000<br>X | P-CIL MP SHOV FRS TC<br>DC KP | .15<br>.25 | | N |
| BURTON | 1,085<br>1,085 | 1910<br>1960 | | M | 372<br>372 | V | 4 WELLS | -<br>.320 | .220<br>.080 | I-AC SO FPS KC (V 0.10) | .01<br>.15 | | N |
| BUTLER | 976<br>975 | 1936<br>X | | M | 307<br>299 | V | 2 WELLS | -<br>.300 | X<br>.080 | DH KC (V 0.10) | -<br>.15 | | N |
| BYESVILLE PLANT 1 | 2,447<br>2,600 | 1936<br>1952 | | M | 800<br>750 | V | 5 WELLS | -<br>2.240 | 3.240<br>.570 | I-AC SO FPS (V 0.30) | .02<br>.22 | | N |
| BYESVILLE PLANT 2 | -<br>2,600 | 1959<br>1959 | | M | 800<br>750 | V | ABANDONED MINE | -<br>1.280 | .710<br>.570 | I-AC SO FPS (V 0.30) | .02<br>.22 | | N |
| CADIZ | 3,259<br>4,000 | 1947<br>1939 | | M | 1,200<br>1,200 | C | TANBARK CR /IMP/<br>3 WELLS | X<br>.500 | .500<br>.230 | PH-CLAS MP SCB R FRS DC<br>(V 0.20) | .45<br>.30 | | N |
| CALDWELL | 1,999<br>1,855 | 1939<br>1939 | | M | 906<br>900 | C | DOG RUN /IMP/ | .720<br>- | .720<br>.200 | P-CAL MPT SC FRS TC DC<br>V (V 0.20) | .03<br>.29 | | N |
| CALEDONIA | 673<br>800 | 1950<br>1950 | | M | 265<br>250 | C | OLENTANGY RIVER | .100<br>- | .220<br>.040 | PH-CALS MP SC R FRS DH<br>(V 0.40) | .02<br>.10 | | N |
| CAMBRIDGE | 14,562<br>16,000 | 1917<br>1917 | | M | 5,466<br>5,466 | A | WILLS CREEK /IMP/ | X<br>- | 5.000<br>3.100 | P-CLS MB SOB FRS TC DC<br>(V 0.20) | .30<br>2.55 | | N |
| CAMDEN | 1,308<br>1,200 | 1936<br>- | | M | 430<br>23 | V | 2 WELLS | -<br>.700 | -<br>.080 | NONE (V 0.20) | -<br>.10 | | N |
| CAMPBELL | 13,406<br>13,405 | 1910<br>1917 | | M | 4,600<br>3,600 | A | LAKE HAMILTON<br>LAKE MC KELVEY | X<br>- | 2.000<br>1.100 | P-CA MI SC FRS DC<br>(V 0.20) | .08<br>1.50 | | N |
| CANAL FULTON | 1,555<br>1,555 | 1946<br>- | | M | 500<br>500 | V | 2 WELLS | -<br>.500 | -<br>.065 | NONE (V 0.10) | -<br>.17 | | N |
| CANAL WINCHESTER | 1,976<br>1,620 | 1946<br>1935 | | M | 580<br>580 | C | 3 WELLS | -<br>.360 | .350<br>.150 | H-AC CALS MP SC DC R FRS<br>KC (V 0.30) | .02<br>.15 | | N |
| CANFIELD | 3,252<br>(3,255) | 1935<br>- | | M | 1,080<br>1,080 | V | MAHONING VAL S D<br>/THRU YOUNGSTOWN/ | -<br>- | -<br>- | MAHONING VAL S D<br>(THRU YOUNGSTOWN) | -<br>- | | - |
| * CANTON | 113,631<br>150,000 | 1962<br>1962 | | M | 39,794<br>39,794 | A | 12 WELLS | -<br>50.000 | 20.000<br>19.400 | I-AT SC FRS KC DC<br>(V 0.10) | 3.30<br>15.00 | | T |
| CARDINGTON | 1,613<br>1,515 | X<br>1935 | | M | 500<br>500 | V | 4 WELLS | -<br>.300 | .144<br>.080 | I-AS SO FPS | -<br>.10 | | N |
| CAREY | 3,722<br>3,720 | 1946<br>- | | M | 1,264<br>1,264 | V | 4 WELLS | -<br>2.400 | -<br>.380 | NONE (V 0.20) | -<br>.42 | | N |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| CARROLTON | 2,786<br>2,700 | 1959<br>X | | M | 1,000<br>1,000 | N | 4 WELLS | -<br>.500 | X<br>.250 | DC (V 0.30) | -<br>.60 | | N |
| CASTALIA | 954<br>(1,000) | 1958<br>- | | M | X<br>X | N | SANDUSKY | -<br>- | -<br>- | SANDUSKY | -<br>- | | - |
| CATAWBA | 355<br>405 | 1956<br>1956 | | M | 93<br>1 | N | 2 WELLS | -<br>.320 | .090<br>.020 | I-AC SO FPS DH (V 0.20) | -<br>.11 | | N |
| CEDAR POINT | 5,000<br>(5,000) | 1959<br>- | | P | 250<br>X | N | SANDUSKY | -<br>- | -<br>- | SANDUSKY | -<br>- | | - |
| CEDARVILLE | 1,702<br>1,700 | 1930<br>X | | M | 400<br>400 | N | 7 WELLS | -<br>.360 | X<br>.150 | DC KC (V 0.20) | -<br>.15 | | J P |
| CELINA | 7,659<br>8,000 | 1951<br>1951 | | M | 2,650<br>2,650 | A | GRAND LAKE | NO LIMIT<br>- | .500<br>.600 | PH-CAL MPT SOM R FRS<br>TCO DC (V 0.30) | .52<br>.40 | | N |
| CENTERBURG | 963<br>1,000 | 1930<br>1930 | | M | 416<br>416 | C | 2 WELLS | -<br>.580 | .350<br>.090 | H-CL MP SCM R FRS KC<br>(V 1.50) | -<br>.07 | | N |
| CENTERVILLE | 3,490<br>(3,490) | 1956<br>- | | M | 450<br>450 | N | MONTGOMERY COUNTY<br>MORAINE SEWER D | -<br>- | -<br>- | MONTGOMERY COUNTY<br>MORAINE SEWER DISTRICT | -<br>- | | - |
| CHAGRIN FALLS | 3,458<br>4,500 | 1927<br>X | | M | 1,500<br>1,500 | N | 9 WELLS | -<br>1.060 | X<br>.360 | DC (V 0.10) | .32<br>.42 | | N |
| CHAMPION HEIGHTS<br>H C EMERY WATER CO | 2,500<br>2,500 | 1927<br>X | | P | 874<br>824 | N | 8 WELLS | -<br>X | X<br>.100 | DH (V 0.10) | -<br>.01 | | N |
| CHARDON | 3,154<br>3,600 | 1916<br>- | | M | 900<br>900 | N | 6 WELLS | -<br>.700 | -<br>.400 | NONE (V 0.10) | .07<br>.23 | | N |
| CHAUNCEY | 996<br>1,100 | 1955<br>- | | M | 360<br>360 | X | 2 WELLS | -<br>.220 | -<br>.060 | H-CLS MP SC R FRS KC<br>(NOT IN USE) | .01<br>.10 | | N |
| CHESAPEAKE | 1,396<br>(1,395) | 1929<br>- | | M | X<br>X | N | HUNTINGTON W VA | -<br>- | -<br>- | HUNTINGTON W VA | -<br>- | | - |
| CHESTERHILL | 876<br>500 | 1959<br>X | | M | 150<br>6 | X | INFIL BED<br>& 2 WELLS | -<br>.170 | X<br>.020 | DH (V 0.10) | -<br>.13 | | N |
| CHEVIOT | 10,701<br>(10,705) | X<br>- | X | X<br>X | | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | | - |
| CHILLICOTHE | 24,957<br>26,000 | 1880<br>1956 | | M | 8,300<br>8,300 | A | 5 WELLS | -<br>6.400 | 4.500<br>1.700 | H-CLS (MTPS SV) R FRS<br>DC KC (V 0.20) | .15<br>6.00 | | N |
| CHIPPEWA ON<br>THE LAKE | 210<br>(210) | 1937<br>- | | M | 525<br>525 | N | MEDINA COUNTY<br>SEWER DISTRICT | -<br>- | -<br>- | MEDINA CO CHIPPEWA LAKE<br>SEWER DISTRICT | -<br>- | | - |
| CHRISTIANSBURG | 788<br>750 | 1949<br>- | | M | 225<br>0 | N | WELL | -<br>.860 | -<br>.030 | NONE (V 1.00) | -<br>.10 | | N |
| * CINCINNATI | 502,550<br>800,000 | 1821<br>1963 | | M | 165,000<br>165,000 | A | OHIO RIVER | NO LIMIT<br>- | 160.000<br>99.000 | P-DC CALIS MHP SOM KP<br>FRS TC NB DCS (V 0.20) | 23.00<br>116.50 | | N |
| CIRCLEVILLE | 11,059<br>11,500 | 1887<br>1963 | | M | 3,442<br>3,667 | N | INFILTRATION GAL<br>& WELL | -<br>3.500 | 2.000<br>.840 | I-AC SO FRS DC (V 0.40) | .33<br>1.17 | | N |
| CLARINGTON | 394<br>1,000 | 1955<br>- | | M | 206<br>0 | N | 2 WELLS | -<br>.144 | -<br>.400 | NONE (V 0.40) | -<br>.10 | | X |
| CLARKSBURG | 438<br>450 | 1952<br>1952 | | M | 146<br>0 | N | WELL | -<br>.050 | .720<br>X | I-AM FRS DC (V 2.00) | -<br>.05 | | J |
| CLARKSVILLE | 583<br>500 | 1951<br>1951 | | M | 145<br>5 | N | LITTLE EAST FORK<br>& RESERVOIR | 2.600<br>- | .086<br>.045 | P-CAL MP SO FRS DH<br>(V 0.10) | .01<br>.10 | | N |
| * CLEVELAND<br>BALDWIN PLANT | 876,050<br>550,000 | X<br>1925 | | M | 378,000<br>363,000 | A | LAKE ERIE | NO LIMIT<br>- | 200.000<br>100.000 | P-DC CA SO CLI TCO KP CS<br>MHP SOM FRS NB DCS VS | 200.00<br>293.00 | | MP<br>DL |
| * CLEVELAND<br>CROWN PLANT | -<br>74,435 | X<br>1958 | | M | -<br>- | A | LAKE ERIE | NO LIMIT<br>- | 50.000<br>35.000 | P-DC CA MPT SC TC FRS DC | -<br>- | | X |
| * CLEVELAND<br>DIVISION ST PLANT | -<br>545,000 | X<br>1919 | | M | -<br>- | A | LAKE ERIE | NO LIMIT<br>- | 165.000<br>105.000 | P-DC CA TC MB SCO FRS DC<br>(V 0.10) | -<br>- | | X |
| * CLEVELAND<br>NOTTINGHAM PLANT | -<br>505,000 | X<br>1951 | | M | -<br>- | A | LAKE ERIE | NO LIMIT<br>- | 100.000<br>102.300 | P-DC CA TC MPT SCO FRS<br>DCS (V 0.10) | -<br>- | | X |
| CLEVELAND HEIGHTS | 61,813<br>(63,000) | 1908<br>- | | M | X<br>14,035 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| * CLEVES | 2,076<br>2,955 | 1951<br>1951 | M | 1,100<br>X | C | 2 WELLS | -<br>.576 | .350<br>.200 | HI-AO CALS (MTPS SV) R FRS DC KC | .05<br>.19 | N |
| CLYDE | 4,826<br>4,825 | 1951<br>1951 | M | 1,562<br>1,562 | A | RACCOON CREEK & RESERVOIR | 5.000<br>- | 2.000<br>.750 | PH-CAIL MP SO TC KC FRS DC (V 0.20) | .25<br>.45 | N |
| COAL GROVE | 2,961<br>(3,210) | 1934<br>- | M | 1,000<br>1,000 | N | IRONTON | -<br>- | -<br>- | IRONTON | -<br>- | - |
| COALTON | 649<br>500 | 1955<br>1955 | M | 160<br>5 | N | WELL | -<br>.070 | .070<br>.030 | I-AS SC FPS DH (V 0.10) | -<br>.10 | N |
| COLDWATER | 2,766<br>2,765 | 1916<br>1961 | M | 877<br>862 | N | 3 WELLS | -<br>1.200 | 1.000<br>.342 | I-AC FRS DC (V 1.60) | .30<br>.25 | N |
| COLLEGE CORNER | 439<br>1,200 | 1954<br>1954 | M | 380<br>370 | C | LITTLE FOUR MILE CREEK | X<br>- | .250<br>.055 | PH-CAL MP SOB FRS KC DC | .02<br>.10 | N |
| COLUMBIANA | 4,164<br>4,390 | 1928<br>1937 | M | 1,475<br>1,500 | C | 4 WELLS | -<br>.750 | .750<br>.250 | H-AM CLAS (MTPS SV) R SO KC (V 0.20) | .05<br>1.20 | N |
| * COLUMBUS DUBLIN ROAD PLANT | 471,316<br>335,000 | 1908<br>1957 | M | 121,499<br>121,499 | A | SCIOTO RIVER | 52.000<br>- | 50.000<br>37.510 | PH-CALS MPB SMO CALS MP SOB R TC FRS DCX KO | 25.00<br>2.75 | J |
| * COLUMBUS MORSE ROAD PLANT | -<br>287,000 | 1956<br>1956 | M | -<br>- | A | BIG WALNUT CREEK | 43.000<br>- | X<br>23.050 | PH-CALS MPB SMO CALS MP SOB R TC FRS DCX KC | 9.00<br>5.00 | N |
| COLUMBUS GROVE | 2,104<br>2,100 | 1953<br>1953 | M | 700<br>147 | N | 3 WELLS | -<br>1.150 | 1.000<br>.431 | A SO DC (V 1.00) | .25<br>.06 | L |
| CONNEAUT | 10,557<br>17,000 | 1934<br>1934 | M | 5,300<br>5,000 | A | LAKE ERIE | NO LIMIT<br>- | 3.500<br>1.500 | P-CA MP SC FRS TC DC (V 0.10) | .17<br>1.00 | N |
| CONTINENTAL | 1,147<br>1,200 | 1928<br>- | M | 412<br>175 | N | 3 WELLS | -<br>.150 | -<br>.057 | NONE (V 1.80) | -<br>.10 | X |
| CONVOY | 976<br>1,000 | 1942<br>- | M | 416<br>7 | N | 2 WELLS | -<br>.430 | -<br>.100 | NONE (V 1.30) | -<br>.10 | N |
| COOLVILLE | 443<br>445 | 1955<br>1955 | M | 160<br>145 | N | 2 WELLS | -<br>.144 | .144<br>.020 | H-AT SC FPZ (V 0.10) | .01<br>.10 | N |
| CORNING | 1,065<br>1,200 | 1944<br>1945 | M | 411<br>400 | C | BOSTON CREEK & RESERVOIR | .500<br>.009 | .288<br>.120 | PH-AT CALS MPT SBC FRS DH (V 0.20) | .02<br>.30 | N |
| CORTLAND | 1,957<br>1,955 | 1939<br>X | M | X<br>X | N | 3 WELLS | -<br>.280 | X<br>.120 | DH (V 0.10) | -<br>.10 | N |
| COSHOCTON | 13,106<br>13,500 | 1947<br>1947 | M | 4,800<br>4,800 | A | 4 WELLS | -<br>7.000 | 4.000<br>4.000 | H-CAL (MTPS SV) R SO FRS DC (V 0.10) | .34<br>3.52 | N |
| COVINGTON | 2,473<br>2,800 | 1939<br>X | M | 940<br>940 | N | 5 WELLS | -<br>1.000 | 3.020<br>.450 | DC (V 0.20) | -<br>.15 | N |
| CRAIG BEACH | 1,139<br>1,880 | 1940<br>1956 | M | 445<br>445 | C | 4 WELLS | -<br>.150 | .150<br>.090 | P-AC FPS FPZ DH KCP | .01<br>.08 | X |
| CRESTLINE | 5,521<br>5,520 | 1920<br>X | M | 2,000<br>X | N | 5 WELLS | -<br>2.000 | X<br>.250 | DC (V 0.20) | -<br>3.00 | N |
| CRESTON | 1,522<br>1,520 | 1936<br>X | M | 462<br>450 | N | 2 WELLS | -<br>.072 | X<br>.108 | DH KC (V 0.50) | -<br>.10 | D |
| CRIDERSVILLE | 1,053<br>1,050 | 1951<br>1951 | M | 350<br>7 | N | 2 WELLS | -<br>.288 | .172<br>.100 | I-AM SC FPS (V 1.40) | -<br>.08 | J |
| CROOKSVILLE | 2,958<br>3,300 | 1933<br>1929 | M | 1,050<br>1,000 | A | 3 SMALL LAKES | X<br>- | .400<br>.250 | P-CAL MP SO R FRS TC KO DC (V 0.30) | .02<br>.20 | N |
| * CUYAHOGA FALLS | 47,922<br>57,000 | 1921<br>1935 | M | 14,000<br>14,000 | C | 7 WELLS | -<br>10.000 | 10.000<br>5.040 | IH-AT S FGS DC FRZ KC | 1.20<br>3.35 | T |
| CUYAHOGA HEIGHTS | 796<br>(865) | X<br>- | M | 256<br>256 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| CYGNET | 593<br>600 | 1929<br>X | M | 196<br>192 | N | 4 WELLS | -<br>.300 | .086<br>.040 | H-AC SO FPZ DH (V 0.30) | .02<br>.10 | J |
| DALTON | 1,067<br>1,065 | 1961<br>X | M | 340<br>10 | N | 2 WELLS | -<br>.600 | .289<br>.150 | DH KCP (V 0.20) | -<br>.18 | J |
| DANVILLE | 926<br>850 | 1937<br>X | M | 400<br>0 | N | 2 WELLS | -<br>.400 | X<br>.100 | KC DH (V 0.10) | -<br>.14 | N |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| * DAYTON | 262.332<br>320.000 | 1926<br>1952 | | 82.000<br>82.000 | A | 62 WELLS | -<br>140.000 | 96.000<br>50.000 | PH-CLS MIP SMO R FRS DC | 10.00<br>56.80 | J |
| * DEERFIELD<br>HAMILTON S D | -<br>4.650 | X<br>1962 | M | 1.156<br>950 | C | 2 WELLS | -<br>1.150 | .720<br>X | AM FPS DC | .02<br>.60 | X |
| DEER PARK | 8.423<br>(8.540) | X<br>- | M | X<br>X | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | - |
| DEFIANCE | 14.553<br>15.500 | 1900<br>1954 | M | 4.000<br>4.500 | A | MAUMEE RIVER | 50.000<br>- | 5.000<br>2.300 | PH-CALS MPT SOM R TCD<br>FRS KC DC (V 0.40) | 1.20<br>.60 | N |
| DEGRAFF | 996<br>995 | 1938<br>X | M | 400<br>0 | N | 2 WELLS | -<br>.075 | X<br>.100 | DH (V 0.70) | -<br>.10 | N |
| DELAWARE | 13.282<br>14.500 | 1925<br>1961 | M | 3.912<br>4.016 | A | OLENTANGY RIVER | NO LIMIT<br>- | 3.000<br>1.200 | PH-CALS MP SC R FRS TC<br>KC DC (V 0.30) | .65<br>.45 | N |
| DELPHOS | 6.961<br>7.000 | 1930<br>X | M | 2.250<br>2.200 | N | 5 WELLS | -<br>1.500 | X<br>.750 | A DC (V 1.40) | .83<br>.80 | X |
| DELTA | 2.376<br>2.500 | 1931<br>1931 | M | 850<br>870 | A | RAD CREEK &<br>RESERVOIR | 5.000<br>- | 1.000<br>.165 | PH-CALS MP SC FRS TC KC<br>DC (V 0.10) | .20<br>.10 | MP<br>DL |
| * DENNISON | 4.158<br>11.500 | 1888<br>1919 | M | 3.616<br>3.600 | A | STILLWATER CREEK<br>& RESERVOIR | 8.000<br>- | 3.000<br>1.030 | P-CAL MI SO FRS NG DC<br>(V 0.20) | .03<br>4.65 | N |
| DESHLER | 1.824<br>1.850 | 1924<br>1945 | M | 577<br>577 | C | 2 WELLS | -<br>.720 | .180<br>.140 | MI-AC SO FRSPZ DC<br>(V 1.80) | .23<br>.05 | J<br>L |
| DILLONVALE | 1.232<br>1.230 | 1953<br>X | M | 414<br>210 | N | 2 WELLS | -<br>.400 | X<br>.140 | DH (V 0.30) | .03<br>.15 | N |
| DOVER | 11.300<br>11.500 | 1931<br>- | M | 4.200<br>800 | N | 10 WELLS | -<br>2.880 | -<br>1.750 | NONE (V 0.20) | -<br>2.50 | D |
| DOYLESTOWN | 1.873<br>2.000 | 1937<br>1958 | M | 550<br>550 | C | 2 WELLS | -<br>.350 | .290<br>.160 | I-AC FRS KP<br>(V0. 20) | .02<br>.10 | N |
| DRESDEN | 1.338<br>1.500 | 1926<br>- | M | 600<br>600 | N | 2 WELLS | -<br>.720 | -<br>.180 | NONE | -<br>.18 | N |
| DUNCAN FALLS<br>DUNFOLK ASSN INC | 750<br>200 | 1926<br>- | P | 62<br>0 | N | 2 WELLS | -<br>X | -<br>.020 | NONE | -<br>.01 | N |
| DUNKIRK | 1.006<br>1.000 | 1911<br>1951 | M | 315<br>315 | N | 2 WELLS | -<br>.580 | .290<br>.050 | H-FPZ DH KP AO (V 1.40) | -<br>.05 | L |
| EAST CANTON | 1.521<br>1.520 | 1935<br>X | M | 400<br>300 | N | 2 WELLS | -<br>.330 | X<br>.090 | DH (V 0.10) | -<br>.10 | J |
| EAST CLEVELAND | 37.991<br>(40.440) | X<br>- | M | 6.770<br>6.946 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| EASTLAKE | 12.467<br>(12.000) | 1948<br>- | M | X<br>X | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| EAST LIVERPOOL | 22.306<br>30.000 | 1918<br>1918 | M | 7.600<br>7.600 | A | OHIO RIVER | NO LIMIT<br>- | 6.000<br>2.200 | P-CAL TC MR SO FRS DCX<br>TD (V 0.30) | .08<br>4.18 | T |
| EAST PALESTINE | 5.232<br>5.230 | 1922<br>1962 | M | 1.925<br>1.337 | C | 3 WELLS | -<br>1.870 | X<br>1.500 | DC KC (V 0.20) | -<br>.55 | D |
| EAST SPARTA | 961<br>960 | 1951<br>1951 | M | 300<br>15 | N | 3 WELLS | -<br>.100 | .144<br>.065 | I-AC SO FPS DH (V 0.40) | .08<br>.10 | N |
| EATON | 5.034<br>5.000 | 1954<br>1941 | M | 1.800<br>1.800 | A | 4 WELLS | -<br>.600 | 1.000<br>.550 | P-AT CA MP SC FRS DCH<br>(V 0.90) | .15<br>.25 | X |
| EDGERTON | 1.566<br>1.555 | 1938<br>1938 | M | 623<br>578 | N | 2 WELLS | -<br>.400 | .150<br>.083 | H-AM FPS FPZ KPO DH<br>(V 0.40) | -<br>.10 | X |
| EDON | 757<br>750 | 1938<br>X | M | 300<br>300 | N | 2 WELLS | -<br>.600 | X<br>.050 | KC (V 0.80) | -<br>.10 | N |
| ELDORADO | 449<br>490 | 1952<br>1952 | M | 162<br>162 | N | WELL | -<br>.288 | .085<br>.055 | I-AM SC FPS (V 1.10) | .01<br>.15 | N |
| ELIDA | 1.215<br>1.250 | 1949<br>X | M | 412<br>7 | N | 3 WELLS | -<br>.620 | X<br>.110 | AS (V 1.10) | .01<br>.08 | N |
| ELMORE | 1.302<br>1.400 | 1910<br>1928 | M | 514<br>514 | N | 2 WELLS | -<br>.350 | .300<br>.080 | H-AO SO FPZ DC (V 1.90) | .05<br>.14 | D |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| ELMWOOD PLACE | 3,813 | X | | M | X | | N | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (4,190) | - | | | X | | | | - | - | | - | | |
| * ELYRIA | 43,782 | 1904 | | M | 16,000 | | A | LAKE ERIE | NO LIMIT | 15.000 | P-DCS CAL MB SC TCD FRS | 2.00 | | M |
| | 70,000 | 1922 | | | 16,000 | | | | - | 10.130 | DCS VS (V 0.10) | 3.00 | | TD |
| ENGLEWOOD | 1,515 | 1935 | | M | 1,200 | | N | 3 WELLS | - | - | NONE (V 0.10) | - | | X |
| | 4,000 | - | | | 1,200 | | | | .500 | .350 | | .10 | | |
| EUCLID | 62,998 | X | | M | 13,428 | | N | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (64,960) | - | | | 13,428 | | | | - | - | | - | | |
| * EVENDALE | 773 | 1951 | | M | X | | N | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (460) | - | | | X | | | | - | - | | - | | |
| FAIRFAX | 2,430 | 1955 | | M | X | | N | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (2,360 | - | | | X | | | | - | - | | - | | |
| FAIRBORN | 19,453 | 1946 | | M | 6,800 | | N | 10 WELLS | - | X | DCH (V 0.10) | .20 | | |
| | 22,000 | X | | | 6,800 | | | | 2.700 | 2.000 | | .20 | | D |
| FAIRFIELD | 9,734 | 1957 | | M | 2,600 | | C | 2 WELLS | - | .720 | H-FPZ DC KP | .05 | | N |
| | 7,800 | 1957 | | | 2,600 | | | | 1.000 | .500 | | .75 | | |
| FAIRPORT | 4,267 | 1936 | | M | 1,200 | | A | LAKE ERIE | NO LIMIT | 1.080 | P-CAL MP SCB TC FRS DC | .14 | | N |
| | 4,500 | 1936 | | | 1,150 | | | | - | .700 | (V 0.20) | .25 | | |
| FAIRVIEW PARK | 14,624 | X | X | | 3,781 | | N | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (13,670) | - | | | 3,781 | | | | - | - | | - | | |
| FARMERSVILLE | 797 | 1948 | | M | 270 | | N | 2 WELLS | - | - | NONE (V 0.60) | - | | |
| | 750 | - | | | 250 | | | | 1.020 | .050 | | .05 | | DL |
| FAYETTE | 1,090 | 1936 | | M | 457 | | N | 2 WELLS | - | - | NONE (V 0.50) | - | | N |
| | 1,010 | - | | | 450 | | | | .790 | .093 | | .10 | | |
| FELICITY | 878 | 1956 | | M | 250 | | N | 2 WELLS | - | - | NONE | .02 | | N |
| | 900 | - | | | 8 | | | | .290 | .040 | | .15 | | |
| FINDLEY | 30,344 | 1949 | | M | 10,668 | | A | BLANCHARD RIVER | 5.000 | 7.000 | PH-CALS MPS (MTPS SV) R | 2.18 | | N |
| | 34,000 | 1931 | | | 10,668 | | | & WELLS | X | 4.700 | SHO DC FRS VT | .50 | | |
| FLETCHER | 569 | 1936 | | M | 180 | | N | 2 WELLS | - | - | NONE (V 1.20) | - | | J |
| | 570 | - | | | 0 | | | | .360 | .100 | | .10 | | |
| FLUSHING | 1,189 | 1957 | | M | 485 | | N | 5 WELLS | - | X | DH (V 0.10) | .03 | | |
| | 1,180 | 1957 | | | 420 | | | | .175 | .170 | | .15 | | D |
| FOREST | 1,314 | 1920 | | M | 500 | | C | 2 WELLS | - | .360 | H-CLS MP SHO R FRS KC | .11 | | |
| | 1,350 | 1939 | | | 475 | | | | .360 | .103 | (V 0.90) | .15 | | L |
| FORT LORAMIE | 687 | 1940 | | M | 250 | | N | 2 WELLS | - | .144 | AC SO (V 1.40) | .06 | | |
| | 675 | X | | | 250 | | | | .100 | X | | .08 | | T |
| FORT RECOVERY | 1,336 | 1948 | | M | 465 | | C | 2 WELLS | - | .180 | H-AC CALS (MTPS SV) R | .04 | | |
| | 1,400 | 1941 | | | 465 | | | | .750 | .080 | FRS KC (V 1.40) | .15 | | L |
| FOSTORIA | 15,372 | 1957 | | M | 4,500 | | A | PORTAGE RIVER | 5.000 | 6.000 | P-CALS MP SO R TC FRS | .54 | | S |
| | 17,000 | 1948 | | | 4,500 | | | | - | 1.540 | KC DC (V 0.20) | 1.13 | | TD |
| FRANKFORT | 871 | 1913 | | M | 321 | | C | 2 WELLS | - | .144 | HI-AC CLS MP SO R FRS | .03 | | |
| | 810 | 1952 | | | 321 | | | | .345 | .058 | (V 0.40) | .06 | | L |
| FRANKLIN | 7,917 | 1900 | | M | 2,500 | | C | 5 WELLS | - | 1.500 | H-CALS (MTPS SV) R FRS | .07 | | N |
| | 10,000 | X | | | 2,500 | | | | 3.000 | 1.000 | (V 0.10) | .54 | | |
| FRANKLIN COUNTY | - | 1953 | | M | 1,449 | | N | COLUMBUS | - | - | COLUMBUS | - | | - |
| FRANKLIN S D 1 & 4 | (4,600) | - | | | 1,449 | | | | - | - | | - | | |
| FRANKLIN COUNTY | - | X | | M | X | | N | COLUMBUS | - | - | COLUMBUS | - | | - |
| CLINTON S D 2 & 3 | (500) | - | | | X | | | | - | - | | - | | |
| FRANKLIN COUNTY | - | X | | M | X | | N | COLUMBUS | - | - | COLUMBUS | - | | - |
| MIFFLIN S D 1 | (200) | - | | | X | | | | - | - | | - | | |
| FRAZEYSBURG | 842 | 1942 | | M | 315 | | N | 2 WELLS | - | .260 | AC SO FPS | - | | N |
| | 840 | X | | | 300 | | | | .220 | .100 | | .10 | | |
| FREDERICKSBURG | 565 | 1904 | | M | 190 | | N | 2 WELLS | - | X | DH KC | - | | N |
| | 525 | X | | | 196 | | | | .360 | X | | .09 | | |
| FREDERICKTOWN | 1,531 | 1935 | | M | 665 | | N | 2 WELLS | - | X | DC KC (V 0.20) | - | | M |
| | 1,700 | X | | | 13 | | | | 1.870 | .300 | | .10 | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| FREEPORT | 503 | 1953 | | M | 190 | N | 3 WELLS | - | X | DH KC (V 0.30) | - | | J |
| | 570 | X | | | 175 | | | .085 | .025 | | .07 | | D |
| FREMONT | 17,573 | 1930 | | M | 6,300 | A | SANDUSKY RIVER | 15.000 | 4.500 | PH-CIL SO MP R SCM FRS | 1.05 | | N |
| | 19,245 | 1953 | | | 6,320 | | | - | 1.820 | DC KC (V 0.30) | 1.30 | | |
| GAHANNA | 2,717 | X | | M | 650 | N | COLUMBUS | - | - | COLUMBUS | - | | - |
| | (2,010) | - | | | 650 | | | - | - | | - | | |
| GALENA | 411 | 1957 | | M | 130 | N | WELL | - | .086 | I-AM SO FPS DH (V 0.10) | - | | |
| | 400 | 1957 | | | 1 | | | .140 | .030 | | .10 | | L |
| GALION | 12,650 | 1945 | | M | 4,321 | A | SCIOTO RIVER & | 1.500 | 2.000 | PH-CALS MTP SCM R FRS KC | .34 | | MP |
| | 12,600 | 1945 | | | 4,321 | | 2 RESERVOIRS | - | 1.020 | DC (V 0.20) | .38 | | L |
| GALLIPOLIS | 8,775 | 1929 | | M | 2,553 | A | WELLS | - | 2.500 | H-AC CLSA MB SO FPS KC | - | | P |
| | 10,000 | 1929 | | | 2,553 | | | 2.000 | .850 | DC (V 0.10) | 2.20 | | D G |
| GAMBIER | 1,148 | 1943 | | P | 380 | N | 2 WELLS | - | .374 | H-FPZ DH (V 0.10) | .32 | | |
| | 1,115 | 1958 | | | 380 | | | .860 | .095 | | .04 | | L |
| GARDEN ACRES SUBDIVISION | 600 | X | | P | X | N | 2 WELLS | - | X | DH (V 0.10) | - | | X |
| | 600 | X | | | X | | | .180 | X | | .01 | | |
| GARFIELD HEIGHTS | 38,455 | X | | X | 8,808 | N | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (34,530) | - | | | 10,300 | | | - | - | | - | | |
| GARRETTSVILLE | 1,662 | 1906 | | M | 875 | N | 11 WELLS | - | .500 | I-AT SC FRS DH (V0.60) | .15 | | N |
| | 1,600 | 1958 | | | 859 | | | .600 | .175 | | .38 | | |
| GATES MILLS | 1,588 | X | | X | 52 | N | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (1,590) | - | | | 52 | | | - | - | | - | | |
| GENEVA | 5,677 | 1902 | | M | 2,175 | A | GRAND RIVER & | 2.000 | 2.000 | P-CAS MPT SC FRS DC | .12 | | N |
| | 7,000 | 1953 | | | 2,092 | | IMPOUNDMENT | - | 1.250 | (V 0.10) | 3.14 | | |
| GENEVA ON THE LAKE OHIO W SERV CO | 631 | 1924 | | P | X | N | ASHTABULA | - | - | ASHTABULA | - | | - |
| | (560) | - | | | X | | | - | - | | - | | |
| GENOA | 1,957 | 1928 | | M | 680 | N | 3 WELLS | - | .216 | HI-AC FPS FPZ DH(V0.90) | .04 | | N |
| | 1,960 | 1929 | | | 680 | | | .580 | .144 | | .20 | | |
| GEORGETOWN | 2,674 | 1928 | | M | 875 | A | WHITE OAK CREEK | .250 | .454 | PH-CIL MP SBC TC KC FRS | .14 | | X |
| | 2,700 | 1961 | | | 875 | | | - | .200 | DC (V 0.10) | .10 | | |
| GERMANTOWN | 3,399 | 1922 | | M | 1,000 | N | 4 WELLS | - | - | NONE (V 0.10) | - | | N |
| | 3,500 | - | | | 1,000 | | | .360 | .300 | | .20 | | |
| GETTYSBURG | 443 | 1952 | | M | 150 | N | 2 WELLS | - | .220 | H-FPZ (V 0.50) | - | | J |
| | 445 | 1961 | | | 0 | | | .250 | .050 | | .10 | | |
| GIBSONBURG | 2,540 | 1897 | | M | 835 | N | 3 WELLS | - | X | AC (V 1.00) | .09 | | X |
| | 2,600 | X | | | 835 | | | .800 | .225 | | .31 | | |
| GIRARD | 12,997 | 1958 | | M | 3,400 | N | MAHONING VALLEY | - | - | MAHONING VALLEY | - | | - |
| | (13,165) | - | | | 3,270 | | SANITARY DISTRICT | - | - | SANITARY DISTRICT | - | | |
| GLENDALE | 2,823 | 1957 | | M | 800 | C | 3 WELLS | - | 1.150 | H-CAL MP SO KC FRS VT | .25 | | M |
| | 3,000 | 1957 | | | 800 | | | 3.310 | .260 | (V 1.20) | .20 | | LG |
| GLENMONT | 283 | 1959 | | M | 97 | N | WELL | - | - | NONE (V 0.10) | - | | N |
| | 280 | - | | | 0 | | | .360 | .025 | | .05 | | |
| GLOUSTER | 2,255 | X | | M | 750 | N | BURR OAK STATE | - | - | BURR OAK STATE | - | | - |
| | (2,255) | - | | | 750 | | WATER SUPPLY | - | - | WATER SUPPLY | - | | |
| GNADENHUTTEN | 1,257 | 1936 | | M | 475 | N | 2 WELLS | - | - | NONE (V 0.10) | - | | N |
| | 1,255 | - | | | 3 | | | .720 | .124 | | .25 | | |
| GOLF MANOR | 4,648 | X | | X | X | N | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (4,565) | - | | | X | | | - | - | | - | | |
| GOSHEN | 500 | 1960 | | M | X | N | STONELICK S D | - | - | STONELICK S D | - | | - |
| | (500) | - | | | X | | MIAMI GOSHEN | - | - | MIAMI GOSHEN | - | | |
| GRAFTON | 1,683 | 1955 | | M | 400 | C | WILLOW CREEK | 2.740 | .460 | PH-CALSO MPT R SC FRS DC | .04 | | |
| | 1,800 | 1955 | | | 400 | | | - | .185 | (V 0.20) | .10 | | D |
| GRAND RAPIDS | 670 | 1962 | | M | 235 | C | MAUMEE RIVER | NO LIMIT | .150 | P-CAL MT SM FRS KH | .05 | | J |
| | 690 | 1962 | | | 100 | | | - | .050 | (V 1.80) | .10 | | |
| GRAND RIVER | 477 | 1891 | | X | 150 | N | PAINESVILLE | - | - | PAINESVILLE | - | | - |
| | (485) | - | | | X | | | - | - | | - | | |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| GRANDVIEW HEIGHTS | 8,270<br>(8,895) | X<br>- | M | X<br>X | N | COLUMBUS | -<br>- | -<br>- | COLUMBUS | -<br>- | - |
| GRANVILLE | 2,868<br>3,500 | 1947<br>1947 | M | 800<br>800 | G | 3 WELLS | -<br>1.000 | .800<br>.600 | H-AT CLAS HP R SC FRS KC (V 0.20) | .01<br>.35 | N |
| GRATIS | 586<br>585 | 1955<br>- | M | 187<br>11 | N | 2 WELLS | -<br>.280 | -<br>.140 | NONE (V 0.20) | -<br>.13 | N |
| GREENFIELD | 5,422<br>5,400 | 1959<br>X | M | 1,725<br>1,725 | N | 7 WELLS | -<br>1.500 | X<br>.530 | DC (V 0.10) | .03<br>.25 | N |
| GREEN HILLS | 5,407<br>(5,410) | X<br>- | M | 1,174<br>1,174 | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | - |
| GREEN SPRINGS | 1,262<br>1,200 | 1961<br>1939 | M | 365<br>363 | G | 7 WELLS | -<br>.432 | .180<br>.060 | H-FPZ DH (V 0.90) | .01<br>.08 | N |
| GREENVILLE | 10,585<br>10,500 | 1893<br>1926 | M | 3,800<br>3,794 | A | GREENVILLE CREEK | 3.000<br>- | 3.000<br>1.500 | PH-CALS (MTPS SV) HP R SOH FRS TC KC DC(V0.30) | .30<br>.50 | N |
| GREENWICH | 1,371<br>1,400 | 1931<br>1938 | M | 485<br>485 | G | 6 WELLS | -<br>.200 | .175<br>.120 | HI-AC SC FPS FPZ (V0.20) | -<br>.25 | L |
| GROVE CITY | 8,107<br>(8,110) | 1957<br>- | M | X<br>X | N | COLUMBUS | -<br>- | -<br>- | COLUMBUS | -<br>- | - |
| GROVEPORT | 2,043<br>2,200 | 1936<br>1962 | M | 625<br>625 | N | 2 WELLS | -<br>.550 | .360<br>.150 | HI-AM SC FPS FPZ DH KP (V 0.20) | -<br>.10 | |
| HAMDEN | 1,035<br>(1,110) | 1937<br>- | M | 350 | N | WELLSTON | -<br>- | -<br>- | WELLSTON | -<br>- | - |
| HAMILTON SOUTH PLANT | 72,354<br>74,000 | 1956<br>1956 | M | 19,904<br>19,904 | A | 16 WELLS | -<br>30.000 | 6.000<br>7.347 | H-AM CALS (MPTS SV) R FRS DC VS (V 0.20) | 1.00<br>12.03 | N |
| HAMILTON S D 1 | -<br>(2,500) | X<br>- | M | X<br>X | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | - |
| HAMLER | 588<br>590 | 1942<br>X | M | 242<br>242 | N | 3 WELLS | -<br>.102 | .072<br>.040 | I-AC SO FPS (V 1.60) | .01<br>.10 | N |
| HARBOR HILLS SUBDIVISION | 400<br>500 | X<br>- | P | 150<br>150 | N | 3 WELLS | -<br>.260 | -<br>X | NONE (V 0.30) | X<br>.02 | T L |
| HARBOR VIEW | 273<br>(275) | X<br>- | M | X<br>X | N | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | - |
| HARRISON | 3,878<br>4,000 | 1953<br>1953 | M | 1,100<br>1,100 | N | 7 WELLS | -<br>1.440 | X<br>.280 | DC KC(V 0.30) | -<br>.15 | N |
| HASKINS | 521<br>(520) | 1951<br>- | X | X<br>X | N | BOWLING GREEN | -<br>- | -<br>- | BOWLING GREEN | -<br>- | - |
| HEATH | 2,426<br>4,000 | 1957<br>1957 | M | 1,100<br>1,100 | G | 3 WELLS | -<br>1.000 | 1.000<br>.300 | H-AC(MTPS SV)R SO FRS (V 0.60) | .20<br>.25 | N |
| HEBRON | 1,260<br>1,450 | 1937<br>1937 | M | 445<br>445 | G | 3 WELLS | -<br>.288 | .144<br>.085 | H-AM CL MH SOV R FPS KC DH (V 0.80) | .03<br>.10 | N |
| HICKSVILLE | 3,116<br>3,115 | 1923<br>- | M | 1,100<br>1,100 | N | 2 WELLS | -<br>.864 | -<br>.250 | NONE (V 1.00) | -<br>.15 | N |
| HIGGINSPORT | 412<br>500 | 1942<br>- | M | 127<br>127 | N | WELL | -<br>.035 | -<br>.025 | NONE | -<br>.10 | J |
| HIGHLAND HEIGHTS | 2,929<br>(2,280) | X<br>- | M | 373<br>373 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| HILLIARD | 5,633<br>7,000 | 1941<br>1941 | M | 2,000<br>2,000 | G | 2 WELLS | -<br>.715 | .500<br>.470 | HI-AC CLA HP SC R FRS (V 0.90) | .07<br>.30 | J M L |
| HILLS & DALES | 320<br>320 | 1943<br>- | M | 107<br>53 | N | 2 WELLS | -<br>.864 | -<br>.050 | NONE (V 0.10) | -<br>- | X |
| HILLSBORO | 5,474<br>6,000 | 1945<br>1945 | M | 2,166<br>2,166 | A | CLEAR CREEK & RESERVOIR | 1.000<br>- | 1.000<br>.480 | PH-CLA MPT SCB R TC FRS KC DC (V 0.10) | .32<br>.68 | DL |
| HIRAM | 1,011<br>1,200 | 1944<br>1949 | M | 160<br>160 | N | 2 WELLS & 2 SPRINGS | -<br>.125 | .144<br>.115 | I-AT S FRS DH (V 0.10) | .01<br>.10 | N |
| HOLGATE | 1,374<br>1,200 | 1943<br>1943 | M | 450<br>450 | N | 5 WELLS | -<br>.250 | X<br>.110 | AC DH (V 2.60) | .04<br>.08 | X |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| HOLLAND | 924<br>(925) | X<br>- | | W | X<br>184 | N | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | | - |
| HOLLOWAY | 541<br>540 | 1936<br>1936 | | M | 185<br>185 | G | 2 WELLS | -<br>.288 | .144<br>.048 | H-AC CL (MTPS SV) SO FRS (V 0.20) | .01<br>.10 | | N |
| HOPEDALE | 932<br>1,000 | 1953<br>1953 | | M | 309<br>315 | G | WELL & CREEK IMPOUNDED | .150<br>.036 | .080<br>.049 | P-CAL MP SOV FRS DH (V 0.50) | .03<br>.10 | | N |
| HUBBARD | 7,137<br>7,200 | 1913<br>1953 | | M | 2,200<br>2,351 | A | 5 WELLS | -<br>2.000 | .825<br>.648 | HI-AC CAL (MTPS SV) SO FRS (V 0.30) | .02<br>.50 | | N |
| HUDSON | 2,438<br>2,435 | 1913<br>1932 | | M | 800<br>800 | A | 4 WELLS | -<br>1.000 | .500<br>.330 | HI-CLS MH R SV FPS KC DC (V 0.10) | .08<br>.25 | | X |
| HUNTING VALLEY | 629<br>(630) | X<br>- | | X | 57<br>57 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| HURON | 5,197<br>5,500 | 1907<br>1958 | | M | 2,089<br>1,860 | A | LAKE ERIE | NO LIMIT<br>- | 2.000<br>1.000 | P-CA MP SBC FRS TC DC (V 0.10) | .43<br>.35 | | N |
| INDEPENDENCE | 6,868<br>(6,870) | 1926<br>- | | W | 1,398<br>1,398 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| * INDIAN HILL | 4,526<br>14,000 | 1940<br>X | | M | 3,900<br>3,900 | G | 6 WELLS | -<br>4.000 | 3.500<br>1.570 | H-FPZ DC (V 0.20) | .05<br>.50 | | L |
| IRONDALE | 705<br>600 | 1954<br>X | | W | 200<br>0 | N | 3 WELLS | -<br>.050 | X<br>.030 | DH (V 0.20) | -<br>.05 | | J |
| * IRONTON | 15,745<br>17,000 | 1919<br>1919 | | M | 4,780<br>4,941 | A | OHIO RIVER | NO LIMIT<br>- | 4.000<br>1.500 | P-CAL MB SO FRS TD KC DCX VS | -<br>5.00 | | N |
| JACKSON | 6,980<br>7,000 | 1956<br>1956 | | M | 2,440<br>2,440 | A | BUCKEYE CREEK & LAKE | 13.000<br>- | 2.000<br>.880 | P-CAL MTP SOB FRS TC DC VS | .48<br>.45 | T | P |
| JACKSON CENTER | 980<br>1,000 | 1936<br>- | | W | 480<br>0 | N | 2 WELLS | -<br>.430 | -<br>.080 | NONE (V 1.10) | -<br>.08 | T | |
| JACKSONVILLE | 580<br>(580) | 1960<br>- | | M | X<br>X | N | BURR OAK STATE WATER SUPPLY | -<br>- | -<br>- | BURR OAK STATE WATER SUPPLY | -<br>- | | - |
| JAMESTOWN | 1,730<br>2,000 | 1936<br>1962 | | M | 640<br>X | N | 2 WELLS | -<br>.390 | .190<br>.100 | I-AO FPS (V 1.00) | -<br>.10 | | N |
| JEFFERSON | 2,116<br>3,000 | 1954<br>1946 | | M | 700<br>700 | G | MILL CREEK & RESERVOIR | 2.000<br>- | .800<br>.250 | P-CALS TC MB SCB FRS DC KC (V 0.30) | .14<br>.31 | | L |
| JEFFERSONVILLE | 897<br>900 | 1938<br>1960 | | M | 335<br>317 | G | 2 WELLS | -<br>.324 | .108<br>.055 | H-CAL(MTPS SV(R SO FPS (V 1.70) | .01<br>.10 | | J P |
| JEROMESVILLE | 540<br>550 | 1936<br>X | | M | 194<br>192 | N | 2 WELLS | -<br>.330 | X<br>.038 | DH (V 0.10) | -<br>.09 | | N |
| JEWETT | 925<br>940 | X<br>1948 | | M | 315<br>225 | N | 2 WELLS | -<br>.430 | .216<br>.075 | I-AC SO FPS (V 0.30) | .01<br>.10 | | N |
| JOHNSTOWN | 2,881<br>3,000 | 1932<br>1936 | | M | 912<br>912 | G | 3 WELLS | -<br>.691 | .500<br>.120 | H-CLS MP SC R FRS (V 0.50) | .21<br>.05 | | DL |
| JUNCTION CITY | 763<br>765 | 1937<br>- | | M | 219<br>219 | N | 4 WELLS | -<br>.040 | -<br>.020 | NONE (V 0.10) | -<br>.10 | | N |
| KALIDA | 705<br>800 | 1960<br>1951 | | M | 260<br>0 | N | 2 WELLS | -<br>.110 | .086<br>.080 | I-AC SC FPS (V 1.10) | .01<br>.09 | | N |
| KELLEYS ISLAND | 171<br>170 | X<br>X | | M | 168<br>168 | N | LAKE ERIE | NO LIMIT<br>- | X<br>.040 | DC (V 0.10) | -<br>.05 | | N |
| KENT | 17,836<br>18,000 | 1922<br>1930 | | M | 4,100<br>4,100 | A | 6 WELLS | -<br>4.000 | 3.000<br>2.000 | H-CLS (MTPS SV) SV R FRS KC DC | .50<br>1.00 | | N |
| KENTON | 8,747<br>9,000 | 1933<br>1937 | | M | 3,250<br>3,356 | G | 4 WELLS | -<br>1.750 | 1.500<br>1.000 | H-CLS MP SMC R FRS DC (V 0.80) | 2.00<br>- | | X |
| KETTERING | 54,462<br>(54,460) | X<br>- | | X | X<br>X | N | MONTGOMERY COUNTY MORAINE SEWER D | -<br>- | -<br>- | MONTGOMERY CO GREATER MORAINE SEWER D | -<br>- | | - |
| KETTLERSVILLE | 209<br>180 | 1961<br>- | | M | 55<br>55 | N | WELL | -<br>.010 | -<br>X | NONE | .01<br>.01 | | X |
| KILLBUCK | 865<br>900 | 1931<br>X | | M | 300<br>5 | N | 2 WELLS | -<br>.600 | X<br>.140 | DC KC (V 0.40, | -<br>.10 | | N |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| KIMBOLTON | 218 | 1938 | | M | 52 | V | 2 WELLS | - | - | NONE (V 0.10) | - | | |
| | 200 | - | | | 0 | | & 3 SPRINGS | .060 | .010 | | .11 | | T |
| KINGS MILLS | 700 | X | | M | X | V | DEERFIELD | - | - | DEERFIELD HAMILTON | - | | - |
| | (750) | - | | | X | | HAMILTON S D | - | - | SEWER DISTRICT | - | | |
| KINGSTON | 1,066 | 1946 | | M | 349 | C | 2 WELLS | - | .230 | HI-AC CL MP SO R FRS | - | | N |
| | 1,400 | 1941 | | | 347 | | | .192 | X | (V 0.40) | .10 | | |
| KINGSVILLE | 950 | X | | P | 180 | V | SPRINGS | - | X | DH (V 0.10) | .01 | | N |
| | 750 | X | | | 0 | | | .050 | .030 | | .01 | | |
| LA GRANGE | 1,007 | 1958 | | M | 313 | C | ABANDONED QUARRY | .200 | .200 | H-CALS MP SCB R FRS KC | .02 | | J |
| | 1,300 | 1958 | | | 310 | | | - | .054 | DH (V 0.30) | .10 | | |
| LAKELINE | 269 | X | | X | X | V | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (265) | - | | | X | | | - | - | | - | | |
| LAKE LUCERNE | 750 | 1951 | | P | 184 | V | 7 WELLS | - | X | DH | .02 | | N |
| L LUCERNE LAND CO | 740 | X | | | X | | | .098 | .036 | | .06 | | |
| LAKEMORE | 2,765 | 1939 | | M | 800 | V | 3 WELLS | - | .580 | DC (V 0.30) | - | | |
| | 4,280 | X | | | 700 | | | .450 | .350 | | .25 | | L |
| LAKESIDE | 950 | X | | P | V | C | LAKE ERIE | NO LIMIT | .400 | P-DC SC CA MP SCB FRS DC | .04 | | N |
| | 500 | 1955 | | | X | | | - | X | (V 0.10) | .05 | | |
| LAKEVIEW | 1,008 | 1921 | | M | 458 | V | WELL | - | .400 | DH KC (V 1.00) | - | | X |
| | 1,010 | X | | | 458 | | | .400 | .115 | | .10 | | |
| LAKEWOOD | 66,154 | 1900 | | M | X | V | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (67,500) | - | | | 14,836 | | | - | - | | - | | |
| LANCASTER | 29,916 | 1932 | | M | 10,056 | A | 16 WELLS | - | 6.000 | HI-AO SC FRS FRZ MP DC | - | | J |
| | 30,000 | 1961 | | | 10,056 | | | 7.000 | 3.200 | (V 0.10) | 2.30 | | T L |
| LARUE | 842 | 1950 | | M | 315 | C | 2 WELLS | - | .280 | H-CALS MP SOB R FRS KC | .03 | | J |
| | 1,000 | 1950 | | | 315 | | | .200 | .040 | (V 1.10) | .10 | | |
| LAURA | 526 | 1954 | | M | 150 | V | WELL | - | .360 | DH (V 1.10) | - | | N |
| | 530 | X | | | 0 | | | .650 | .025 | | .06 | | |
| LAURELVILLE | 539 | 1955 | | M | 175 | V | WELL | - | - | NONE | - | | J |
| | 600 | - | | | 7 | | | .150 | .050 | | .10 | | |
| LAWRENCE COUNTY | - | 1955 | | M | 570 | V | WELL | - | X | KC | - | | N |
| SEWER DISTRICT 1 | 2,000 | X | | | X | | | .430 | X | | .23 | | |
| LEAVITTSBURG | 3,300 | 1942 | | P | 52 | V | WELL | - | X | DH | .01 | | J |
| | 150 | X | | | 0 | | | X | X | | .01 | | |
| LEBANON | 5,993 | 1947 | | M | 1,976 | V | 4 WELLS | - | 1.500 | I-AC SO FRS DC (V 0.20) | .20 | | N |
| | 5,960 | 1952 | | | 1,972 | | | 2.000 | .850 | | .60 | | |
| LEESBURG | 932 | 1935 | | M | 360 | C | 2 WELLS | - | .144 | H-AM CL MH R SDV FPS KC | .03 | | X |
| | 950 | 1935 | | | 360 | | | .290 | .044 | (V0.70) | .10 | | |
| LEETONIA | 2,543 | 1889 | | M | 750 | V | 3 WELLS | - | .680 | DC KC | .15 | | J |
| | 2,545 | X | | | 750 | | | .360 | .150 | | .60 | | |
| # LEIPSIC | 1,802 | 1946 | | M | 802 | V | 3 WELLS | - | .432 | H-CALS MPT SO R FRS | .25 | | |
| | 2,000 | 1948 | | | 802 | | | .500 | .120 | (V 2.80) | .05 | | L |
| LEROY | 504 | 1923 | | P | 180 | C | 2 WELLS | - | .288 | H-CLS MP SO R FRS(V0.20) | .05 | | |
| | 505 | 1961 | | | 180 | | | .504 | .052 | | .10 | | D |
| LEWISBURG | 1,415 | 1910 | | M | 530 | C | 2 WELLS | - | .230 | H-AC CL MP SCH R FRS KC | .03 | | N |
| | 1,500 | 1947 | | | 499 | | | .480 | .110 | (V 0.60) | .20 | | |
| LEXINGTON | 1,311 | X | | M | 750 | V | 2 WELLS | - | - | NONE (V 0.20) | - | | X |
| | 2,500 | - | | | 500 | | | 2.400 | .125 | | .10 | | |
| LIBERTY CENTER | 867 | 1937 | | M | 379 | V | 3 WELLS | - | .530 | AS SO (V 1.20) | .02 | | J |
| | 865 | X | | | 378 | | | .600 | .090 | | .10 | | |
| LIMA | 51,037 | 1903 | | M | 17,360 | A | OTTAWA RIVER & | 12,600 | 13.300 | PH-TC CALS MP SOH R FRS | 2.75 | | H |
| | 58,000 | 1947 | | | 17,360 | | RESERVOIRS | - | 10.900 | KC DC (V 0.30) | 1.00 | | T L |
| LINCOLN HEIGHTS | 7,798 | X | | X | X | V | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (8,000) | - | | | X | | | - | - | | - | | |
| LINDSEY | 581 | 1948 | | M | 174 | V | 2 WELLS | - | - | NONE (V 0.90) | - | | X |
| | 600 | - | | | 0 | | | .105 | .055 | | .08 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| LINNDALE | 381<br>(415) | X<br>- | | X | 73<br>73 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| LISBON | 3,579<br>3,580 | 1954<br>X | | M | 1,308<br>1,300 | V | 4 WELLS | -<br>.500 | 2.200<br>.340 | DC VA (V 0.80) | .02<br>.35 | | N |
| LITHOPOLIS | 411<br>410 | 1958<br>1958 | | M | 144<br>42 | V | 2 WELLS | -<br>.050 | .086<br>.020 | I-AM SC FPS | .01<br>.15 | | N |
| @ LOCKLAND | 5,292<br>5,500 | 1946<br>1946 | | M | 1,200<br>1,200 | C | 5 WELLS | -<br>2.200 | 1.500<br>.990 | H-A CAL (MTPS SV) R FRS KC DC (V 0.20) | .08<br>3.00 | | N |
| LODI | 2,213<br>2,215 | 1953<br>1953 | | M | 725<br>808 | C | 3 WELLS | -<br>.500 | .350<br>.242 | HI-AC SC FRSPZ (V 0.20) | .08<br>.31 | | X |
| LOGAN | 6,417<br>6,500 | X<br>1962 | | M | 2,200<br>2,200 | C | 3 WELLS | -<br>2.000 | 2.000<br>.330 | H-AC SO FRS FZ DC | .55<br>- | | L |
| LONDON | 6,379<br>6,300 | 1889<br>1960 | | M | 2,100<br>2,065 | A | 3 WELLS | -<br>2.880 | 1.500<br>.600 | H-CL MP SOM FRS KC DC (V 0.70) | .23<br>.29 | | J |
| LORAIN | 68,932<br>70,000 | X<br>1954 | | M | 17,800<br>17,800 | A | LAKE ERIE | NO LIMIT<br>- | 17.000<br>10.400 | P-CA MTP SOC TC DX FRS DS KP VS (V 1.20) | 1.50<br>4.00 | | DL |
| LOUDONVILLE | 2,611<br>2,610 | 1958<br>1958 | | M | 978<br>982 | C | 2 WELLS | -<br>.750 | .658<br>.225 | H-A CALS MP SO FRS DC (V 0.10) | .04<br>.29 | | X |
| LOUISVILLE | 5,116<br>5,400 | 1935<br>- | | M | 1,400<br>1,400 | V | 2 WELLS | -<br>1.000 | -<br>.300 | NONE (V 0.20) | -<br>.30 | | D |
| LOVELAND | 5,008<br>6,300 | 1960<br>X | | M | 1,610<br>1,583 | V | 3 WELLS | -<br>1.110 | 1.440<br>.508 | DC (V 0.10) | .04<br>.12 | | J |
| LOWELL | 783<br>820 | 1939<br>1939 | | M | 274<br>272 | V | 2 WELLS | -<br>.080 | .144<br>.035 | H-FPZ KP | -<br>.10 | | N |
| LOWELLVILLE | 2,055<br>(2,260) | 1918<br>- | | M | 535<br>535 | V | STRUTHERS | -<br>- | -<br>- | STRUTHERS | -<br>- | | - |
| LUCAS | 719<br>720 | 1936<br>- | | M | 225<br>225 | V | 2 WELLS | -<br>.360 | -<br>.045 | NONE | -<br>.08 | | X |
| LYNCHBURG | 1,022<br>1,050 | 1898<br>X | | M | 475<br>450 | V | 2 WELLS | -<br>.200 | X<br>.100 | DH | .09<br>.10 | | J |
| LYNDHURST | 16,805<br>(15,000) | X<br>- | | M | 3,910<br>3,910 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| LYONS | 590<br>605 | 1947<br>- | | M | 190<br>12 | V | 2 WELLS | -<br>.180 | -<br>.045 | NONE (V 1.20) | -<br>.10 | | X |
| MC ARTHUR | 1,529<br>1,500 | 1936<br>- | | M | 600<br>600 | V | 5 WELLS | -<br>.200 | -<br>.160 | NONE (V 0.30) | -<br>.15 | | X |
| MC CLURE | 651<br>650 | 1953<br>X | | M | 216<br>180 | V | WELL | -<br>.110 | .087<br>.040 | I-AM SC FPS (V 1.80) | .01<br>.10 | | N |
| MC COMB | 1,176<br>1,200 | 1952<br>1952 | | M | 500<br>493 | C | WELLS & STREAM & RESERVOIR | .400<br>X | .230<br>.095 | PH-CALS MP SO FRS DH (V 0.20) | .02<br>.10 | | N |
| MC CONNELSVILLE | 2,287<br>2,255 | 1889<br>- | | M | 855<br>X | V | 2 WELLS | -<br>.720 | -<br>.500 | NONE (V 0.10) | -<br>.48 | | N |
| MC DONALD | 2,727<br>(2,655) | 1922<br>- | | M | 550<br>550 | V | MAHONING VALLEY SANITARY DISTRICT | -<br>- | -<br>- | MAHONING VALLEY SANITARY DISTRICT | -<br>- | | - |
| MC GUFFEY | 647<br>655 | 1941<br>- | | M | 150<br>0 | V | WELL | -<br>.210 | -<br>.040 | NONE (V 1.40) | .01<br>.10 | | N |
| MADEIRA | 6,744<br>(6,745) | X<br>- | | M | X<br>X | V | INDIAN HILL | -<br>- | -<br>- | INDIAN HILL | -<br>- | | - |
| MADISON | 1,347<br>1,500 | 1952<br>1952 | | M | 430<br>430 | C | 3 DUG WELLS | -<br>.150 | .150<br>.120 | HI-AC SO FRSPZ KCP DH (V 0.10) | .02<br>.08 | | D |
| MADISON S D 1<br>OHIO W SERV CO | -<br>13,000 | 1956<br>1956 | | D | X<br>X | A | LAKE ERIE | NO LIMIT<br>- | 1.000<br>X | P-CAL MP SC TC FRS DC (V 0.10) | .10<br>.25 | | N |
| MAGNOLIA | 1,596<br>1,600 | 1913<br>X | | M | 370<br>0 | V | 3 WELLS | -<br>X | X<br>.135 | DH KC (V 0.20) | -<br>.14 | | J |
| @ MAHONING VALLEY SANITARY DISTRICT | -<br>250,000 | 1932<br>1932 | | M | X<br>X | A | MEANDER CREEK | 64.000<br>- | 64.000<br>31.000 | PH-CALS MP SOM VS R DC TC MP SOM FRS | 1.10<br>32.50 | | SM<br>TD |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| MAHONING COUNTY<br>AUSTINTOWN S D 9 | -<br>(7,000) | 1924<br>- | M | X<br>X | V | MAHONING VAL S D<br>/THR. YOUNGSTOWN/ | -<br>- | -<br>- | MAHONING VAL S D<br>(THRU YOUNGSTOWN) | -<br>- | - |
| MAHONING COUNTY<br>BOARDMAN S D 1 | -<br>(31,000) | 1924<br>- | M | X<br>X | V | MAHONING VAL S D<br>/THRU YOUNGSTOWN/ | -<br>- | -<br>- | MAHONING VAL S D<br>(THRU YOUNGSTOWN) | -<br>- | - |
| MAHONING COUNTY<br>PINE HOLLOW S D 12 | -<br>(1,500) | 1955<br>- | M | X<br>X | V | MAHONING VAL S D<br>/THRU YOUNGSTOWN/ | -<br>- | -<br>- | MAHONING VAL S D<br>(THRU YOUNGSTOWN) | -<br>- | - |
| MALTA | 983<br>1,000 | 1945<br>- | M | 300<br>0 | V | 2 WELLS | -<br>.860 | -<br>X | NONE (V 0.10) | -<br>.20 | X |
| MALVERN | 1,320<br>1,600 | 1945<br>- | M | 400<br>10 | V | 3 WELLS | -<br>.648 | -<br>.110 | NONE (V 0.10) | -<br>.12 | X |
| MANCHESTER | 2,172<br>2,290 | 1929<br>X | M | 720<br>350 | V | 3 WELLS | -<br>1.140 | 1.150<br>.220 | DH | -<br>.10 | N |
| MANSFIELD | 47,325<br>50,000 | 1952<br>1952 | M | 16,457<br>16,457 | A | CLEAR FORK &<br>RESERVOIR | 15.000<br>- | 8.000<br>7.000 | PH-CAL DCS MP SM FRS KP<br>TC (V 0.20) | .75<br>6.00 | P<br>TDLG |
| MONTUA | 1,194<br>1,150 | 1903<br>X | M | 353<br>353 | V | 4 WELLS | -<br>.380 | X<br>.150 | DC (V 0.10) | -<br>.19 | T |
| MAPLE HEIGHTS | 31,667<br>(28,205) | X<br>- | M | 7,383<br>8,450 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| MARBLE CLIFF | 622<br>(595) | X<br>- | M | X<br>X | V | COLUMBUS | -<br>- | -<br>- | COLUMBUS | -<br>- | - |
| MARBLEHEAD | 858<br>845 | 1959<br>1959 | M | 274<br>271 | C | LAKE ERIE | NO LIMIT<br>- | .280<br>.050 | P-CAL MP SM FRS TC DH | .05<br>.15 | T |
| MARIEMONT | 4,120<br>(4,610) | X<br>- | M | X<br>X | V | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | - |
| MARIETTA | 16,847<br>16,845 | 1939<br>1939 | M | 5,810<br>5,810 | A | 4 WELLS | -<br>4.000 | 2.800<br>2.000 | H-CALS MP SDM R FRS KC<br>DC (V 0.20) | .30<br>3.00 | N |
| MARION<br>MARION WATER CO | 37,079<br>39,000 | 1954<br>1954 | D | 12,280<br>12,400 | A | WELLS & LITTLE<br>SCIOTO RIVER | X<br>6.000 | 9.000<br>4.300 | H-AC CALS DC KC MT R SM<br>(V 0.75) | 2.96<br>2.50 | T |
| MARSHALLVILLE | 611<br>650 | 1960<br>1960 | M | 200<br>200 | V | 2 WELLS | -<br>.430 | .115<br>.042 | I-AC SC FPS FPZ KCP DH<br>(V 0.10) | .01<br>.08 | L |
| MARTINS FERRY | 11,919<br>15,775 | 1925<br>1950 | M | 4,194<br>1,193 | B | 9 WELLS | -<br>4.500 | 11.900<br>2.320 | DC KC VS | .07<br>2.50 | N |
| MARYSVILLE | 4,992<br>4,950 | X<br>1957 | D | 1,829<br>1,829 | A | MILL CREEK &<br>2 WELLS | .750<br>2.000 | 1.400<br>.780 | PH-CALS MP SDM R FRS TC<br>DC KC (V 0.30) | .18<br>.50 | N |
| MASON | 4,727<br>4,900 | 1930<br>1930 | M | 1,302<br>1,302 | C | 5 WELLS | -<br>.576 | .400<br>.350 | HI-AC S FPS FPZ (V 0.20) | .04<br>.20 | X |
| MASSILLON<br>OHIO W SERV CO | 31,236<br>45,000 | 1934<br>1931 | D | 12,589<br>12,600 | A | WELLS &<br>NEWMAN CREEK | 1.000<br>10.000 | 7.500<br>3.250 | PH-AC DC CALS MP SDM R<br>TC FRS KC DC | 1.00<br>2.50 | T |
| MASURY | 2,512<br>(3,000) | X<br>- | M | X<br>X | V | SHARON<br>PENNSYLVANIA | -<br>- | -<br>- | SHARON PENNSYLVANIA | -<br>- | - |
| MATAMORAS | 925<br>900 | 1925<br>- | M | 340<br>0 | V | 2 WELLS | -<br>.430 | -<br>.080 | NONE | .01<br>.09 | N |
| MAUMEE | 12,063<br>(12,065) | 1916<br>- | M | X<br>3,725 | V | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | - |
| MAYFIELD | 1,977<br>(1,525) | 1937<br>- | M | 205<br>205 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| MAYFIELD HEIGHTS | 13,478<br>(13,500) | X<br>- | M | 3,163<br>3,163 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| MECHANICSBURG | 1,810<br>2,000 | 1937<br>1948 | M | 575<br>500 | C | 3 WELLS | -<br>.245 | .240<br>.200 | HI-FPZ KP (V 0.30) | -<br>.10 | N |
| MEDINA | 8,235<br>8,235 | 1907<br>1957 | M | 2,709<br>2,900 | A | N BR ROCKY RIVER<br>& 2 WELLS | 2.000<br>1.000 | 2.000<br>1.000 | PH-CALS (WTPS SV) SC R<br>FRS DC VS | .50<br>2.50 | M |
| @ MEDINA COUNTY<br>SEWER DISTRICT 1 | -<br>3,000 | 1926<br>X | M | 760<br>760 | V | 2 WELLS | -<br>.432 | X<br>.123 | DC (V 0.40) | -<br>.05 | J<br>L |
| MENDON | 663<br>700 | 1948<br>1948 | M | 251<br>9 | V | 2 WELLS | -<br>.540 | .360<br>.048 | I-AM FRA (V 1.30) | .02<br>.10 | X |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| * MENTOR TWP | 25,067 | 1955 | | P | A,012 | A | LAKE ERIE | NO LIMIT | 4.000 | P-CAL MP SC FRS TC DC | .40 | | N |
| OHIO W SERV CO | 20,000 | 1957 | | | A,012 | | | - | 1.175 | (V 0.10) | 2.24 | | |
| MENTOR | 4,354 | 1957 | | P | X | V | MENTOR TWP | - | - | MENTOR TWP | - | | - |
| OHIO W SERV CO | (3,715) | - | | | X | | LAKE COUNTY | - | - | LAKE COUNTY | - | | |
| MENTOR ON THE LAKE | 3,290 | X | | X | X | V | MENTOR TWP | - | - | MENTOR TWP | - | | - |
| OHIO W SERV CO | (3,290) | - | | | X | | LAKE COUNTY | - | - | LAKE COUNTY | - | | |
| METAMORA | 598 | 1958 | | M | 190 | G | TEN MILE CREEK | X | .200 | P-CAL MP SO FRS DH | .08 | | N |
| | 620 | 1958 | | | 170 | | | - | .035 | | .08 | | |
| MEYERS LAKE | 282 | X | | M | X | V | CANTON | - | - | CANTON | - | | - |
| | (550) | - | | | X | | | - | - | | - | | |
| MIAMISBURG | 9,893 | 1925 | | M | 2,981 | V | 4 WELLS | - | .853 | DC KC (V 0.10) | - | | N |
| | 10,500 | X | | | 2,981 | | | 5.500 | 1.000 | | 1.00 | | |
| MIDDLEBURG HEIGHTS | 7,282 | X | | M | 1,267 | V | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (7,285) | - | | | 1,267 | | | - | - | | - | | |
| MIDDLEFIELD | 1,467 | 1960 | | M | 445 | V | WELL | - | .144 | DC (V 0.10) | - | | X |
| | 1,500 | X | | | 445 | | | .720 | .155 | | .41 | | |
| MIDDLE POINT | 571 | 1936 | | M | 190 | V | 2 WELLS | - | - | NONE (V 1.10) | - | | N |
| | 570 | - | | | 190 | | | .170 | .030 | | .10 | | |
| MIDDLEPORT | 3,373 | 1898 | | P | 2,400 | G | OHIO RIVER & | NO LIMIT | .150 | P-DC CAL M SO FRS TD DC | .32 | | X |
| MEIGS WATER CO | 8,000 | X | | | 2,325 | | WELLS | .200 | .750 | | .50 | | |
| MIDDLETOWN | 42,115 | 1875 | | M | 15,159 | V | 20 WELLS | - | 12.000 | DC | 2.00 | | J |
| | 45,000 | X | | | 15,159 | | | 12.000 | 7.200 | | 4.00 | | T L |
| * MIDVALE | 683 | 1952 | | M | 384 | V | 2 WELLS | - | - | NONE (V 0.10) | - | | N |
| | 1,300 | - | | | 4 | | | 1.180 | .250 | | .15 | | |
| MILAN | 1,309 | 1949 | | M | 700 | V | 2 WELLS & | - | .518 | I-AT SC FRS DC (V 0.20) | .11 | | |
| | 1,700 | X | | | 700 | | SPRING | .540 | .350 | | .06 | | L |
| MILFORD | 4,131 | 1903 | | M | 1,350 | G | 2 WELLS | - | .720 | H-CLAS MP SO R FRS DC | .05 | | N |
| | 4,130 | 1937 | | | 1,362 | | | 1.400 | .450 | (V 0.10) | .64 | | |
| MILFORD CENTER | 794 | 1958 | | M | 250 | V | 2 WELLS | - | .360 | DC KC (V 1.40) | - | | |
| | 800 | X | | | 0 | | | 1.000 | .200 | | - | | L |
| MILLERSBURG | 3,101 | 1961 | | M | 900 | V | 2 WELLS | - | 1.440 | DC KC (V 0.10) | - | | N |
| | 3,100 | X | | | 900 | | | 1.000 | .200 | | .40 | | |
| MINERAL CITY | 917 | 1952 | | M | 350 | V | 3 WELLS | - | .215 | DH (V 0.10) | - | | N |
| | 900 | X | | | 0 | | | X | .060 | | .35 | | |
| MINERVA | 3,833 | 1871 | | M | 1,400 | V | 3 WELLS | - | 1.580 | KC DC (V 0.20) | - | | |
| | 4,000 | X | | | 1,411 | | | 1.500 | .500 | | 1.00 | | D |
| MINERVA PARK | 1,169 | 1940 | | M | X | V | COLUMBUS | - | - | COLUMBUS | - | | - |
| | (1,170) | - | | | X | | | - | - | | - | | |
| MINGO JUNCTION | 4,987 | 1955 | | M | 1,700 | A | WELL | - | 2.000 | H-FPZ KP DC (V 0.40) | .20 | | N |
| | 5,000 | 1955 | | | 1,685 | | | 2.000 | .600 | | 1.00 | | |
| MINSTER | 2,193 | 1956 | | M | 650 | V | 3 WELLS | - | 1.440 | AC SC FRS DH (V 1.40) | .50 | | N |
| | 2,195 | 1961 | | | 650 | | | 1.600 | .400 | | .25 | | |
| MOGADORE | 3,851 | X | | M | X | V | AKRON | - | - | AKRON | - | | - |
| | (3,860) | - | | | X | | | - | - | | - | | |
| MONROE | 1,475 | 1954 | | M | 500 | V | 3 WELLS | - | .332 | H-FPZ KC DC (V 0.30) | - | | N |
| | 1,800 | 1957 | | | 500 | | | X | .250 | | .12 | | |
| MONROEVILLE | 1,371 | 1900 | | M | 500 | A | HURON RIVER & | X | .250 | PH-CALS TC MP SC R FRS | .07 | | N |
| | 1,380 | 1938 | | | 500 | | RESERVOIR | - | .090 | NG DC (V 0.30) | .20 | | |
| MONTGOMERY | 3,075 | X | | M | X | V | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (3,075) | - | | | X | | | - | - | | - | | |
| MONTGOMERY COUNTY | - | X | | M | X | V | DAYTON | - | - | DAYTON | - | | - |
| BELMONT S D | (100) | - | | | X | | | - | - | | - | | |
| MONTGOMERY COUNTY | - | X | | M | X | V | DAYTON | - | - | DAYTON | - | | - |
| FAIRVIEW S D | (2,800) | - | | | X | | | - | - | | - | | |
| * MONTGOMERY CO | - | 1950 | | M | 21,299 | V | 14 WELLS | - | 15.000 | DC KC | - | | X |
| GREATER MORAINE SD | 45,000 | X | | | 21,299 | | | 27.000 | 8.000 | | 11.00 | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| MONTGOMERY COUNTY | - | X | M | X | N | DAYTON | - | - | DAYTON | - | - |
| LAKESIDE S D | (400) | - | | X | | | - | - | | - | |
| MONTPELIER | 4,131 | 1942 | M | 1,460 | G | 4 WELLS | - | 1.400 | H-CL (MPTS SV) R FRS KC | .29 | N |
| | 4,500 | 1932 | | 1,460 | | | 1.400 | .475 | DC | .32 | |
| MORELAND HILLS | 2,188 | X | M | X | N | CLEVELAND | - | - | CLEVELAND | - | - |
| | (2,190) | - | | X | | | - | - | | - | |
| MORRISTOWN | 396 | 1945 | M | 54 | X | 2 WELLS | - | - | NONE | X | N |
| | 550 | - | | 50 | | | X | X | | X | |
| MORROW | 1,477 | 1948 | M | 650 | N | 2 WELLS | - | .576 | I-AM SC FPS (V 0.10) | - | J |
| | 1,470 | 1953 | | 21 | | | .576 | .260 | | .10 | |
| MOUNT BLANCHARD | 432 | 1915 | M | 165 | N | 2 WELLS | - | X | DH (V 1.00) | - | N |
| | 440 | X | | 0 | | | .320 | .040 | | .05 | |
| MOUNT GILEAD | 2,788 | 1953 | M | 1,163 | N | 3 WELLS | - | .510 | H-FPZ KP DH (V 1.00) | - | N |
| | 3,000 | 1953 | | 1,163 | | | 1.200 | .330 | | .30 | |
| MOUNT HEALTHY | 6,553 | X | M | X | N | CINCINNATI | - | - | CINCINNATI | - | - |
| | (6,680) | - | | X | | | - | - | | - | |
| MOUNT ORAB | 1,058 | 1942 | M | 320 | G | STERLING RUN & | .290 | .144 | PH-CALS HP S FRS DH | .02 | N |
| | 1,250 | 1942 | | 300 | | RESERVOIR | - | .072 | (V 0.20) | .10 | |
| MOUNT PLEASANT | 656 | 1955 | M | 225 | N | 2 WELLS | - | - | NONE (V 0.20) | - | J |
| | 655 | - | | 90 | | | .288 | X | | .10 | |
| MOUNT STERLING | 1,338 | X | M | 560 | G | 3 WELLS | - | .480 | H-AT CALS (MTPS SV) R | .01 | N |
| | 1,340 | 1935 | | 560 | | | .318 | .080 | FRS DC (V 1.00) | .10 | |
| MOUNT VERNON | 13,284 | 1936 | M | 4,520 | A | 5 WELLS | - | 5.000 | H-CAL HP SOM R FRS | .50 | N |
| | 17,000 | 1952 | | 4,520 | | | 5.470 | 2.200 | (V 0.20) | 2.14 | |
| MOUNT VICTORY | 598 | 1961 | M | 250 | G | 4 WELLS | - | .194 | HI-AC SO FPS FPZ KP | .02 | N |
| | 600 | 1961 | | 200 | | | .280 | .045 | (V 1.90) | .10 | |
| MUNROE FALLS | 1,828 | 1951 | X | X | N | CUYAHOGA FALLS | - | - | CUYAHOGA FALLS | - | - |
| | (1,830) | - | | X | | | - | - | | - | |
| NAPOLEON | 6,739 | 1895 | M | 2,274 | A | MAUMEE RIVER | NO LIMIT | 1.500 | P-DC CAL TC MB SCB FRS | .30 | |
| | 7,100 | 1915 | | 2,276 | | | - | .800 | KC DC (V 0.60) | .75 | L |
| NASHVILLE | 234 | 1946 | M | 65 | N | 2 WELLS | - | .040 | DH (V 0.40) | - | |
| | 250 | X | | 0 | | | X | .030 | | - | L |
| NAVARRE | 1,698 | 1912 | M | 700 | N | 6 WELLS | - | 1.800 | DH (V 0.10) | - | |
| | 1,885 | X | | 30 | | | X | X | | .06 | L |
| NELSONVILLE | 4,834 | 1942 | M | 1,665 | A | HOCKING RIVER | NO LIMIT | .720 | PH-AC CALS HP SOM R FRS | .08 | N |
| | 5,000 | 1942 | | 1,665 | | | - | .350 | DC (V 0.30) | 1.00 | |
| NEVADA | 919 | 1936 | M | 350 | N | 2 WELLS | - | .158 | I-AM SC FPS (V 1.00) | - | N |
| | 925 | 1936 | | 350 | | | .144 | .045 | | .10 | |
| NEWARK | 41,790 | 1886 | M | 14,000 | A | NORTH FORK OF | 12.500 | 15.000 | PH-CALS TC HP SMO R FRS | 1.00 | JS |
| | 42,000 | 1922 | | 14,000 | | LICKING RIVER | - | 12.000 | NC DC VS | 6.00 | |
| NEW ATHENS | 472 | 1950 | M | 175 | N | 3 WELLS | - | X | DH (V 1.40) | - | N |
| | 470 | X | | 0 | | | .120 | .040 | | .10 | |
| NEW BOSTON | 3,984 | X | M | X | N | PORTSMOUTH | - | - | PORTSMOUTH | - | - |
| | (3,985) | - | | X | | | - | - | | - | |
| NEW BREMEN | 1,972 | 1903 | M | 642 | G | 3 WELLS | - | .576 | H-FPZ KP DH (V 1.60) | .04 | N |
| | 2,000 | 1937 | | 642 | | | 1.000 | .180 | | .13 | |
| NEWBURGH HEIGHTS | 3,512 | X | M | 777 | N | CLEVELAND | - | - | CLEVELAND | - | - |
| | (3,645) | - | | 777 | | | - | - | | - | |
| NEW CARLISLE | 4,107 | 1912 | M | 1,378 | G | 3 WELLS | - | .720 | HI-AT SO FPS FPZ DH KC | .02 | J M |
| | 4,200 | 1961 | | 1,378 | | | 1.280 | .300 | (V 0.10) | .10 | |
| NEWCOMERSTOWN | 4,273 | 1901 | M | 1,500 | N | 2 WELLS | - | X | DC | - | N |
| | 4,250 | X | | 1,425 | | | 1.750 | .300 | | 1.00 | |
| NEW CONCORD | 2,127 | 1955 | M | 525 | A | RESERVOIR | X | .360 | PH-CALS (MTPS SV) SOM R | .15 | N |
| | 2,500 | 1950 | | 525 | | | - | .200 | FRS DC (V 0.10) | .30 | |
| NEW HOLLAND | 798 | 1957 | M | 250 | G | 2 WELLS | - | .144 | H-AC CLS HP SCB FRS R | .01 | N |
| | 900 | X | | 250 | | | .288 | .055 | (V 1.20) | .10 | |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 | |
| NEW LEBANON | 1,459 | 1936 | | M | 400 | N | 3 WELLS | - | - | NONE (V 1.10) | - | | N |
| | 2,400 | - | | | 17 | | | 1.150 | .240 | | .10 | | |
| NEW LEXINGTON | 4,514 | 1945 | | M | 1,400 | A | RES ON LITTLE | 1.300 | .720 | P-CAL TC MP SC FRS DC | .08 | | M |
| | 4,900 | 1945 | | | 1,400 | | RUSH CREEK | - | .290 | KC (V 0.30) | .20 | | T |
| NEW LONDON | 2,392 | 1914 | | M | 750 | N | 2 WELLS | - | .250 | HI-AC SC FPS FPZ KOP DC | .04 | | |
| | 2,390 | 1937 | | | 750 | | | .430 | .200 | (V 0.90) | .25 | | L |
| NEW MADISON | 910 | 1936 | | M | 310 | N | 2 WELLS | - | .360 | HI-AC SC FPS FPZ | .01 | | N |
| | 980 | 1937 | | | 310 | | | .210 | .080 | (V 0.40) | .10 | | |
| NEW MIAMI | 2,350 | 1949 | | M | 770 | N | 3 WELLS | - | - | NONE | - | | N |
| | 3,500 | - | | | 770 | | | 1.000 | X | | .10 | | |
| NEW PARIS | 1,679 | 1958 | | M | 500 | N | 3 WELLS | - | .720 | DH KC (V 0.80) | - | | N |
| | 1,700 | X | | | 500 | | | .288 | .165 | | .08 | | |
| NEW PHILADELPHIA | 14,241 | 1943 | | M | 4,917 | A | 2 WELLS | - | 2.350 | H-AL CS M SC FRZ KOP DC | .10 | | N |
| | 15,000 | 1935 | | | 5,067 | | | 3.000 | 1.400 | (V 0.20) | 2.00 | | |
| NEW RICHMOND | 2,834 | 1926 | | M | 711 | C | 2 WELLS | - | .860 | H-CALS MM SOV FPS | - | | J |
| | 3,300 | 1926 | | | 711 | | | 1.200 | .170 | (V 0.10) | .75 | | |
| NEW ROME | 94 | X | X | | X | N | COLUMBUS | - | - | COLUMBUS | - | | - |
| | (95) | - | | | X | | | - | - | | - | | |
| NEWTON FALLS | 5,038 | 1944 | | M | 1,550 | A | EAST BRANCH OF | 5.000 | 5.000 | P-CAS MTP SO FRS DC | .28 | | N |
| | 5,200 | 1958 | | | 1,592 | | MAHONING RIVER | - | .900 | (V 0.10) | .50 | | |
| NEWTOWN | 1,750 | X | | M | X | N | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (1,750) | - | | | X | | | - | - | | - | | |
| NEW VIENNA | 858 | 1953 | | M | 313 | N | WELL | - | .235 | HI-AM FPS KP DH | - | | N |
| | 860 | 1960 | | | 313 | | | .300 | .070 | (V 0.60) | .07 | | |
| NEW WASHINGTON | 1,162 | 1938 | | M | 380 | C | SURFACE | X | .175 | PH-AM CALS MBP SV FRS DC | - | | N |
| | 1,200 | 1938 | | | 380 | | | - | .057 | (V 0.40) | .10 | | |
| NEW WATERFORD | 711 | 1954 | | M | 196 | N | WELL & | - | .100 | DH (V 0.10) | - | | |
| | 800 | X | | | 196 | | 2 SPRINGS | .144 | .035 | | .10 | | D |
| NILES | 19,545 | X | | M | 6,000 | N | MAHONING VALLEY | - | - | MAHONING VALLEY | - | | - |
| | (19,300) | - | | | 6,000 | | SANITARY DISTRICT | - | - | SANITARY DISTRICT | - | | |
| NORTH BALTIMORE | 3,011 | 1950 | | M | 950 | N | 4 WELLS | - | .400 | H-AC SC FPZ KOP(V 1.60) | .30 | | N |
| | 3,010 | 1936 | | | 850 | | | .300 | .230 | | .10 | | |
| NORTH BEND | 622 | X | | M | X | N | CLEVES | - | - | CLEVES | - | | - |
| | (730) | - | | | X | | | - | - | | - | | |
| NORTH CANTON | 7,727 | 1923 | | M | 3,200 | N | 4 WELLS | - | 5.700 | KC (V 0.20) | - | | N |
| | 9,000 | X | | | 3,200 | | | 7.500 | 2.000 | | .33 | | |
| NORTH COLLEGE HILL | 12,035 | X | | M | X | N | CINCINNATI | - | - | CINCINNATI | - | | - |
| | (11,465) | - | | | X | | | - | - | | - | | |
| NORTH FAIRFIELD | 547 | 1957 | | M | 155 | N | WELL | - | - | NONE | - | | N |
| | 500 | - | | | 150 | | | .180 | .040 | | .10 | | |
| NORTHFIELD | 1,055 | X | | X | X | N | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (1,055) | - | | | X | | | - | - | | - | | |
| NORTH HAMPTON | 495 | 1954 | | M | 155 | N | WELL | - | .110 | HI-AM SO FPS FPZ KP | - | | N |
| | 500 | X | | | 0 | | | .075 | .030 | (V 1.40) | .10 | | |
| NORTH KINGSVILLE | 1,854 | 1959 | | M | 20 | N | INFIL GALLERY | 1.000 | X | DC | - | | X |
| | 1,855 | X | | | 0 | | IN LAKE ERIE | - | X | | .25 | | |
| NORTH LEWISBURG | 879 | 1948 | | M | 270 | N | 2 WELLS | - | - | NONE (V 1.10) | - | | |
| | 900 | - | | | 0 | | | .150 | .045 | | .15 | | L |
| NORTH OLMSTED | 16,290 | X | | M | 3,453 | N | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (16,290) | - | | | X | | | - | - | | - | | |
| NORTH RANDALL | 688 | X | | M | 102 | N | CLEVELAND | - | - | CLEVELAND | - | | - |
| | (700) | - | | | 102 | | | - | - | | - | | |
| NORTHRIDGE | - | 1957 | | M | 623 | C | 2 WELLS | - | .432 | AC FPS DC | - | | J |
| SEWER DISTRICT | 1,850 | 1957 | | | 623 | | | .860 | .152 | | .25 | | L |
| NORTH RIDGEVILLE | 8,057 | 1958 | | X | 570 | N | ELYRIA | - | - | ELYRIA | - | | - |
| | (8,060) | - | | | X | | | - | - | | - | | |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| NORTH ROYALTON | 9,298<br>(9,290) | X<br>- | | M | 1,006<br>1,006 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| NORWALK | 12,900<br>12,700 | 1889<br>1928 | | M | 4,000<br>4,000 | A | RESERVOIRS | X<br>- | 3.000<br>1.700 | P-DC CAL TC MTB SCB FRS<br>DC (V 0.20) | .68<br>.75 | | L |
| NORWOOD | 34,580<br>(35,000) | X<br>- | | M | 7,000<br>7,000 | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | | - |
| OAK HARBOR | 2,903<br>(3,105) | X<br>- | | M | 1,250<br>1,250 | N | PORT CLINTON | -<br>- | -<br>- | PORT CLINTON | -<br>- | | - |
| OAK HILL | 1,748<br>1,795 | 1935<br>X | | M | 738<br>738 | C | 10 WELLS | -<br>X | .400<br>.120 | I-AT CL HP SV FRS<br>(V 0.10) | .01<br>.16 | | X |
| OAKWOOD | 686<br>700 | 1944<br>1961 | | M | 225<br>160 | N | 2 WELLS | -<br>.086 | .200<br>.075 | DC AC S (V 1.80) | .03<br>- | | L |
| OAKWOOD | 10,493<br>(10,495) | X<br>- | | M | 3,388<br>3,388 | N | MONTGOMERY COUNTY MORAINE S D | -<br>- | -<br>- | MONTGOMERY COUNTY GREATER MORAINE S D | -<br>- | | - |
| OBERLIN | 8,198<br>8,300 | 1961<br>1961 | | M | 1,700<br>1,790 | A | W BR BLACK RIVER & RESERVOIR | 2.000<br>- | 2.250<br>.600 | H-DC CALS HP SM NG R<br>DC VA | .25<br>.40 | T | L |
| OHIO CITY | 851<br>900 | 1956<br>- | | M | 280<br>3 | N | 2 WELLS | -<br>X | -<br>X | NONE (V 1.40) | -<br>.10 | | N |
| OLMSTED FALLS | 2,144<br>(1,985) | X<br>- | | M | 376<br>376 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| ORANGE | 2,006<br>(2,005) | X<br>- | | M | 7<br>7 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| OREGON | 13,319<br>(13,320) | X<br>- | X | | X<br>3,215 | N | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | | - |
| ORRVILLE | 6,511<br>6,700 | 1925<br>1939 | | M | 2,200<br>2,248 | A | 6 WELLS | -<br>1.400 | 1.200<br>1.000 | H-CAL HP SMC FRS KC VS | .24<br>1.25 | N | |
| ORWELL | 819<br>820 | 1955<br>X | | M | 300<br>0 | N | 2 WELLS | -<br>.390 | .190<br>.080 | DH (V 0.10) | -<br>.10 | N | |
| OTTAWA | 3,245<br>3,245 | 1904<br>X | | M | 1,000<br>1,000 | N | 6 WELLS | -<br>.700 | 1.040<br>.350 | AC DH (V 1.60) | -<br>.36 | | X |
| OTTAWA HILLS | 3,870<br>(3,870) | X<br>- | | M | 1,000<br>775 | N | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | | - |
| OTTAVILLE | 793<br>800 | 1956<br>X | | M | X<br>X | N | WELL | -<br>.115 | .110<br>.035 | AT SC (V 1.50) | .01<br>.10 | N | |
| OXFORD | 7,828<br>13,000 | 1948<br>- | | M | 1,900<br>1,800 | N | 9 WELLS | -<br>5.000 | -<br>1.400 | NONE (V 0.10)<br>(DC IF NEEDED) | .30<br>.20 | N | |
| * PAINESVILLE | 16,116<br>22,000 | 1890<br>1890 | | M | 5,992<br>4,500 | A | LAKE ERIE | NO LIMIT<br>- | 4.500<br>3.200 | P-DC CAL HP SCB TC FRS<br>DC (V 0.10) | 1.00<br>1.00 | N | |
| PANDORA | 782<br>800 | 1947<br>X | | M | 321<br>13 | N | 2 WELLS | -<br>.720 | .230<br>.100 | AC (V 1.30) | -<br>.10 | N | |
| PARKVIEW | 2,018<br>(2,020) | X<br>- | | M | 549<br>549 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| PARMA | 82,845<br>(82,845) | X<br>- | | M | X<br>16,497 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| PARMA HEIGHTS | 18,100<br>(18,100) | X<br>- | | M | 3,958<br>0 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| PATASKALA | 1,046<br>1,045 | 1932<br>1935 | | M | 376<br>370 | C | 3 WELLS | -<br>.200 | .144<br>.070 | H-AM CALS (MTPS SV) R<br>FRS KC (V 0.80) | .03<br>.10 | N | |
| PAULDING | 2,936<br>2,935 | 1902<br>1950 | | M | 1,130<br>1,130 | N | 6 WELLS | -<br>.300 | 1.000<br>.250 | AC DCH (V 1.00) | .08<br>.45 | N | |
| PAYNE | 1,287<br>1,315 | 1912<br>1954 | | M | 460<br>0 | C | 2 WELLS | -<br>X | .216<br>.200 | H-FPZ AC SC DH (V 0.90) | .01<br>.10 | | X |
| PEEBLES | 1,601<br>1,600 | 1947<br>1947 | | M | 635<br>639 | C | BRUSH CREEK | .450<br>- | .331<br>.120 | P-CAS HP SOV FRS DH<br>(V 0.20) | .04<br>.10 | N | |
| PEMBERVILLE | 1,237<br>1,300 | X<br>1949 | | M | 400<br>400 | N | 3 WELLS | -<br>.400 | .230<br>.100 | H-FPZ KOP (V 0.50) | -<br>.10 | | J |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| PEPPER PIKE | 3,217<br>(3,220) | X<br>- | | M | 331<br>X | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| PERKINS-MARGARETTA SEWER DISTRICT | * -<br>(3,500) | 1954<br>- | | M | 1,433<br>1,433 | N | SANDUSKY | -<br>- | -<br>- | SANDUSKY | -<br>- | | - |
| PERRY | 885<br>1,190 | 1950<br>1951 | | M | 270<br>0 | N | 2 WELLS | -<br>.172 | .100<br>.050 | HI-AC SC FPS FPZ(V 0.20) | -<br>.10 | | N |
| PERRYSBURG | 5,519<br>(5,505) | 1953<br>- | | M | X<br>2,000 | N | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | | - |
| PERRYSVILLE | 769<br>900 | 1950<br>- | | M | 345<br>310 | N | 2 WELLS | -<br>.565 | -<br>.085 | NONE (V 0.10) | -<br>.13 | | N |
| PETTISVILLE | 320<br>100 | 1949<br>- | | P | 46<br>0 | N | 3 WELLS | -<br>.003 | -<br>X | NONE (V 1.50) | -<br>.01 | | J<br>DL |
| PHILLIPSBURG | 715<br>715 | 1952<br>X | | M | 231<br>12 | N | 3 WELLS | -<br>.240 | X<br>.050 | DH | -<br>.08 | | N |
| PHILO | 913<br>800 | 1936<br>- | | M | 290<br>200 | N | 3 WELLS | -<br>.550 | -<br>.085 | NONE (V 0.10) | -<br>.10 | | N |
| PICKERINGTON | 634<br>1,200 | 1952<br>1952 | | M | 300<br>300 | N | 3 WELLS | -<br>.216 | .144<br>.065 | I-AM SC FPS KC DH<br>(V 0.30) | .01<br>.10 | | N |
| PIEDMONT<br>PIEDMONT W W ASSN | 250<br>120 | 1954<br>- | | P | 40<br>0 | N | WELL &<br>SPRING | -<br>X | -<br>X | NONE | -<br>.01 | | J P<br>TDL |
| PIKETON | 1,244<br>1,245 | 1954<br>1954 | | M | 400<br>8 | N | 2 WELLS | -<br>.720 | .520<br>.200 | I-AM SO FPS | .01<br>.39 | | N |
| PIONEER | 855<br>855 | 1947<br>X | | M | 300<br>0 | N | 2 WELLS | -<br>.300 | .520<br>.082 | DH (V 0.70) | -<br>.10 | | N |
| PIQUA | 19,219<br>19,980 | 1925<br>1925 | | M | A,800<br>A,800 | A | MIAMI RIVER | NO LIMIT<br>- | 10.000<br>3.400 | PH-CALS MP SCM R TC FRS<br>KC DC (V 0.40) | 1.00<br>1.75 | | MP<br>T G |
| PLAIN CITY | 2,146<br>2,500 | 1896<br>1960 | | M | 625<br>625 | C | 2 WELLS | -<br>X | .756<br>.200 | I-AM SO FPS FPZ KP DH<br>(V 1.80) | .02<br>.20 | | D |
| PLEASANT CITY | 491<br>600 | 1949<br>- | | M | 180<br>160 | N | 2 WELLS | -<br>.500 | -<br>X | NONE (V 0.20) | -<br>.13 | | N |
| PLEASANT HILL | 1,060<br>1,000 | 1959<br>- | | M | 345<br>0 | N | 3 WELLS | -<br>.930 | -<br>.100 | NONE | -<br>.05 | | DL |
| PLEASANTVILLE | 741<br>740 | 1937<br>1962 | | M | 225<br>220 | N | 2 DRILLED WELLS | -<br>.180 | .060<br>.035 | AH FP FZ (V 0.10) | -<br>.08 | | N |
| PLYMOUTH | 1,822<br>1,820 | 1933<br>1933 | | M | 612<br>600 | N | 3 WELLS | -<br>1.000 | .260<br>.129 | HI-AC FPS FRZ KP DH<br>(V 0.20) | .10<br>.05 | | L |
| POLAND | 2,766<br>(2,765) | X<br>- | | P | X<br>X | N | STRUTHERS | -<br>- | -<br>- | STRUTHERS | -<br>- | | - |
| POMEROY<br>MEIGS WATER CO | 3,345<br>8,000 | 1898<br>X | | P | 2,400<br>2,325 | C | OHIO RIVER &<br>WELLS | NO LIMIT<br>X | 1.500<br>.750 | P-DC CAL M SO FRS TD DC<br>(V 0.10) | .32<br>.50 | | N |
| @ PORT CLINT N | 6,870<br>11,600 | 1895<br>1911 | | M | 2,760<br>2,760 | A | LAKE ERIE | NO LIMIT<br>- | 3.000<br>1.390 | P-CA MP SCM FRS DC<br>(V 0.10) | .50<br>.50 | | N |
| @ PORTSMOUTH | 33,637<br>50,000 | 1915<br>1950 | | M | 13,650<br>13,650 | A | OHIO RIVER | NO LIMIT<br>- | 8.000<br>5.400 | P-AM DC CAL MPT SOM FRS<br>DCX TD VS (V 0.30) | 1.60<br>29.00 | | P |
| POWHATAN POINT | 2,147<br>2,145 | 1939<br>- | | M | 700<br>650 | N | 3 WELLS | -<br>.860 | -<br>.230 | NONE (V 0.20) | -<br>.15 | | N |
| PROCTORVILLE | 831<br>750 | 1934<br>1934 | | M | 270<br>270 | N | 2 WELLS | -<br>.150 | .144<br>.050 | I-KP DH FPS (V 0.10) | -<br>.10 | | X |
| PUT IN BAY | 357<br>360 | X<br>X | | M | X<br>X | N | LAKE ERIE | NO LIMIT<br>- | X<br>.027 | DH (V 0.10) | -<br>.03 | | N |
| QUAKER CITY | 583<br>650 | 1954<br>X | | M | 170<br>170 | C | CREEK | .072<br>- | .172<br>.080 | P-CLS MH SO FRS DH<br>(V 0.30) | .01<br>.10 | | N |
| QUINCY | 668<br>670 | X<br>- | | M | 240<br>0 | N | 2 WELLS | -<br>.360 | -<br>.044 | NONE (V 0.30) | -<br>.01 | | J |
| RACINE | 499<br>550 | 1951<br>X | | M | 300<br>3 | N | 2 WELLS | -<br>.150 | .100<br>.065 | AC DH (V 0.10) | .01<br>.10 | | N |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| RAVENNA | 10,918<br>12,000 | 1886<br>1917 | M | 3,960<br>4,000 | A | MUZZY LAKE & CONGRESS OUTLET | 3.000<br>- | 3.000<br>1.200 | P-DC CAL MP SOB FRS TC<br>DH (V 0.10) | .50<br>.50 | N |
| RAWSON | 407<br>405 | 1940<br>X | M | 144<br>0 | N | 2 WELLS | -<br>.080 | X<br>.040 | AS (V 1.20) | -<br>.08 | N |
| RAYLAND | 694<br>(655) | 1941<br>- | M | 186<br>186 | N | TILTONSVILLE | -<br>- | -<br>- | TILTONSVILLE | -<br>- | - |
| READING | 12,832<br>13,800 | 1954<br>1946 | C | 3,255<br>3,255 | C | 9 DRILLED WELLS | -<br>2.800 | 2.160<br>1.970 | H-AC CALS MPT SCH R FRS<br>KC (V 0.10) | .05<br>3.00 | N |
| REPUBLIC | 729<br>725 | 1942<br>- | M | 220<br>210 | N | 2 WELLS | -<br>.325 | -<br>.035 | NONE (V 0.60) | -<br>.10 | N |
| REYNOLDSBURG | 7,793<br>10,300 | 1957<br>1962 | M | 2,978<br>2,974 | C | 4 WELLS | -<br>1.500 | 1.400<br>.900 | IH-AT FRS FZ<br>DC (V 0.20) | .12<br>.30 | X |
| RICHMOND | 728<br>730 | 1952<br>- | M | 199<br>199 | N | 4 WELLS | -<br>.040 | -<br>X | NONE | -<br>.10 | J |
| RICHMOND HEIGHTS | 5,068<br>(4,000) | X<br>- | M | 796<br>X | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| RICHWOOD | 2,137<br>2,500 | 1938<br>1938 | M | 775<br>400 | N | 3 WELLS | -<br>.630 | .288<br>.140 | I-AC SO FRS (V 1.20) | .10<br>.12 | N |
| RIO GRANDE | 333<br>600 | 1960<br>1960 | M | 140<br>X | C | INDIAN CR & L ON INDIAN CR TRIB | X<br>- | .144<br>.030 | P-DH CAS MP SO FRS DH | .02<br>.08 | N |
| RIPLEY | 2,174<br>2,200 | 1900<br>- | M | 700<br>700 | N | 3 WELLS | -<br>1.440 | -<br>.200 | NONE | -<br>1.00 | N |
| RITTMAN | 5,410<br>5,410 | 1953<br>X | M | 1,668<br>1,668 | N | 5 WELLS | -<br>1.620 | .430<br>.500 | DC (V 0.10) | -<br>.39 | N |
| RIVERLEA | 625<br>(640) | X<br>- | M | X<br>X | N | COLUMBUS | -<br>- | -<br>- | COLUMBUS | -<br>- | - |
| RIVERSIDE | 259<br>(260) | X<br>- | M | X<br>X | N | DAYTON | -<br>- | -<br>- | DAYTON | -<br>- | - |
| ROCK CREEK | 673<br>750 | 1953<br>X | M | 750<br>10 | N | 4 DRILLED WELLS | -<br>.069 | .036<br>X | DH (V 0.20) | -<br>.10 | J |
| ROCKFORD | 1,155<br>1,155 | 1900<br>X | M | 445<br>3 | N | 3 WELLS | -<br>1.220 | X<br>.090 | KC (V 1.50) | -<br>.10 | N |
| ROCKY RIVER | 18,097<br>(15,375) | X<br>- | M | 4,439<br>4,439 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| ROSEVILLE | 1,749<br>1,800 | 1932<br>1932 | M | 600<br>600 | C | 3 WELLS | -<br>.550 | .360<br>.135 | H-AC CLS MP SC R FRS<br>(V 0.20) | .09<br>.23 | N |
| ROSSFORD | 4,406<br>(4,660) | 1933<br>- | M | 1,160<br>1,311 | N | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | - |
| RUSHSYLVANIA | 601<br>600 | 1941<br>1941 | M | 210<br>210 | C | RUSH CREEK & RESERVOIR | .215<br>- | .200<br>.060 | PH-CALS MP SCB R FRS DH<br>(V 0.40) | .01<br>.10 | N |
| RUSSELLS POINT | 1,111<br>2,200 | 1939<br>1958 | M | 651<br>73 | C | 2 WELLS | -<br>.576 | .461<br>.143 | H-FZ DC KC (V 0.60) | -<br>.10 | T |
| RUTLAND | 687<br>700 | 1957<br>1957 | M | 200<br>0 | N | 5 WELLS | -<br>.060 | .172<br>.040 | I-AC SO FPS (V 0.10) | .01<br>.10 | J |
| SABINA<br>CLINTON CO W CO | 2,313<br>2,500 | 1957<br>1961 | P | 774<br>774 | C | 5 WELLS | -<br>.360 | .228<br>.156 | AH FPS DH (V0.70) | .01<br>.25 | J<br>D |
| SAINT BERNARD | 6,778<br>(6,885) | X<br>- | M | X<br>X | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | - |
| SAINT CLAIRSVILLE | 3,865<br>4,000 | 1930<br>1930 | M | 1,275<br>1,400 | A | LITTLE MC MAHON CR & RESERVOIR | X<br>- | .500<br>.238 | PH-CALS TC MP SC R FRS<br>DC (V 0.10) | .16<br>.20 | N |
| SAINT HENRY | 978<br>980 | X<br>X | M | 230<br>230 | N | 2 WELLS | -<br>.700 | .580<br>X | DH (V 1.60) | -<br>.06 | N |
| SAINT MARTIN | 152<br>150 | 1938<br>1938 | M | 18<br>0 | C | SOLOMON RIVER & RESERVOIR | 8.000<br>- | .072<br>.012 | P-CIL MA SCB FRS DH<br>(V 0.20) | .01<br>.03 | N |
| SAINT MARYS | 7,737<br>9,000 | 1943<br>1949 | M | 2,800<br>2,800 | A | 3 WELLS | -<br>1.500 | 1.500<br>.700 | H-CALS MTP SBMO R FRS DC<br>(V 0.40) | .30<br>.50 | N |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| SAINT PARIS | 1,460<br>1,460 | 1931<br>- | | M | 527<br>527 | V | 3 WELLS | -<br>.340 | -<br>X | NONE (V 1.50) | -<br>.10 | | N |
| SALEM | 13,854<br>15,000 | 1952<br>1952 | | M | 4,850<br>4,850 | A | COLD RUN CREEK & RESERVOIR | 3.000<br>- | 3.000<br>1.300 | P-CAL HPTS SVO FRS TC KC<br>DC VS (V 0.50) | .09<br>3.00 | | N |
| SALINEVILLE | 1,898<br>1,900 | 1951<br>1951 | | M | 600<br>600 | C | RILEY RUN & RESERVOIR | .200<br>- | .288<br>.095 | P-CAL HP SOB FRS NC DC<br>(V 0.30) | .03<br>.34 | | N |
| • SANDUSKY | 31,989<br>35,000 | 1876<br>1940 | | M | 11,092<br>11,092 | A | LAKE ERIE | NO LIMIT<br>- | 18.000<br>6.766 | P-DC CA HPT SC FRS DC<br>(V 0.10) | 2.00<br>2.00 | | P<br>YDL |
| SARDINIA | 799<br>800 | 1952<br>1952 | | M | 277<br>273 | C | WHITE OAK CREEK & RESERVOIR | .460<br>- | .216<br>.069 | P-CAL HP SCB FRS TC DH<br>(V 0.20) | .03<br>.10 | | N |
| SCIO | 1,135<br>1,200 | 1900<br>X | | M | 400<br>400 | V | 7 WELLS | -<br>.250 | .500<br>.070 | DH (V 0.50) | -<br>.07 | | J |
| SEAMAN | 714<br>715 | 1940<br>1940 | | M | 330<br>292 | C | BRUSH CREEK | X<br>- | .230<br>.050 | PH-CAL HP SBC FRS KC DC<br>(V 0.30) | .02<br>.10 | | N |
| • SEBRING | 4,439<br>4,500 | 1922<br>1922 | | M | 1,850<br>1,850 | A | MAHONING RIVER | NO LIMIT<br>- | 1.000<br>.600 | P-CAL HI SOB FRS TC DC<br>VA (V 0.20) | .40<br>.47 | | N |
| SEVEN HILLS | 5,708<br>(3,865) | X<br>- | | M | 1,076<br>1,076 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| SEVEN MILE | 690<br>695 | 1959<br>- | | M | 177<br>13 | V | 2 WELLS | -<br>.230 | -<br>.036 | NONE | -<br>.10 | | X |
| SEVILLE | 1,190<br>1,300 | 1936<br>1940 | | M | 379<br>370 | C | 2 WELLS | -<br>.210 | .130<br>.065 | HI-AT CL MP SOV FRS KC<br>DH (V 0.40) | .01<br>.08 | | N |
| SHADYSIDE | 5,028<br>5,000 | 1946<br>X | | M | 1,600<br>1,700 | V | 3 WELLS | -<br>.550 | 1.660<br>.383 | DC | -<br>5.00 | | D |
| SHAKER HEIGHTS | 36,460<br>(35,780) | X<br>- | | M | X<br>7,411 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| SHANESVILLE | 510<br>510 | 1944<br>- | | M | 172<br>168 | V | 2 WELLS | -<br>.105 | -<br>.025 | NONE (V 0.40) | -<br>.05 | | J |
| SHARON CENTER<br>SHARON SPRING & CO | 300<br>300 | 1928<br>- | | P | 96<br>96 | V | 2 WELLS | -<br>.025 | -<br>.012 | NONE | -<br>.03 | | X |
| SHARONVILLE | 3,890<br>(2,780) | X<br>- | | M | X<br>X | V | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | | - |
| SHAWNEE | 1,000<br>(1,000) | 1952<br>- | | M | X<br>X | V | BURR OAK STATE WATER SUPPLY | -<br>- | -<br>- | BURR OAK STATE WATER SUPPLY | -<br>- | | - |
| SHEFFIELD LAKE | 6,884<br>(6,885) | X<br>- | | M | 1,269<br>X | V | AVON LAKE | -<br>- | -<br>- | AVON LAKE | -<br>- | | - |
| SHELBY | 9,106<br>11,000 | 1943<br>1940 | | M | 3,300<br>3,276 | A | BLACK FORK & RESERVOIR | 3.000<br>- | 3.500<br>1.300 | PH-AC CALS(HTPS SV)SC R<br>TC FRS NB DC KC (V 0.20) | .70<br>.51 | | N |
| SHERWOOD | 578<br>670 | 1948<br>- | | M | 160<br>160 | V | 2 WELLS | -<br>.245 | -<br>.060 | NONE (V 0.80) | -<br>.10 | | N |
| SHILOH | 724<br>725 | 1937<br>1952 | | M | 275<br>0 | V | 2 WELLS | -<br>.100 | .240<br>.065 | H-AC FPS FPZ KP (V 0.40) | -<br>.08 | | N |
| SHREVE | 1,617<br>1,620 | 1910<br>X | | M | 545<br>545 | V | 4 WELLS | -<br>.150 | .520<br>.120 | DH KP | .04<br>.17 | | N |
| SIDNEY | 14,663<br>14,700 | 1888<br>1947 | | M | 4,536<br>4,536 | A | 8 WELLS | -<br>2.900 | 1.700<br>1.200 | H-AM CALS (HTPS SV)SOV R<br>FRS KC (V 0.60) | 1.00<br>.79 | | N |
| SILVER LAKE | 2,655<br>(2,555) | X<br>- | | M | 851<br>851 | V | CUYAHOGA FALLS | -<br>- | -<br>- | CUYAHOGA FALLS | -<br>- | | - |
| SILVERTON | 6,682<br>(7,035) | X<br>- | | M | X<br>X | V | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | | - |
| SMITHFIELD | 1,312<br>1,325 | 1936<br>X | | M | 412<br>412 | V | WELL | -<br>.320 | .320<br>X | DH (V 0.40) | .01<br>.10 | | N |
| SMITHVILLE | 1,024<br>1,100 | 1940<br>X | | M | 317<br>300 | V | 3 WELLS | -<br>.500 | X<br>.075 | DH | -<br>.10 | | N |
| SOLON | 6,333<br>(5,805) | X<br>- | | M | 722<br>722 | V | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| SOMERSET | 1,361<br>1,450 | 1942<br>1942 | | M | 431<br>431 | C | RESERVOIR | X<br>- | .230<br>.067 | PH-CAL HA SC R FRS DH (V 0.10) | .03<br>.10 | | TD |
| SOUTH AMHERST | 1,657<br>1,800 | 1946<br>1946 | | M | 470<br>475 | C | QUARRY | .576<br>- | .288<br>.080 | PH-CALS MPT SO FRS TC KC DH (V 0.20) | .02<br>.10 | | N |
| SOUTH CHARLESTON | 1,505<br>1,500 | 1917<br>X | | M | 500<br>450 | N | 2 WELLS | -<br>X | 1.440<br>.075 | DH KC (V 1.10) | -<br>.15 | | N |
| SOUTH EUCLID | 27,569<br>(27,125) | X<br>- | | M | 7,189<br>7,560 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| SOUTH LEBANON | 2,720<br>2,790 | 1952<br>- | | M | 1,100<br>1,100 | N | 2 WELLS | -<br>X | -<br>.250 | NONE | -<br>.19 | | N |
| SOUTH POINT | 1,663<br>1,700 | 1956<br>- | | M | 552<br>18 | N | 2 WELLS | -<br>.500 | -<br>.210 | NONE | -<br>.20 | | X |
| SOUTH SOLON | 414<br>485 | 1951<br>1951 | | M | 147<br>0 | N | DRILLED WELL | -<br>.250 | .144<br>X | I-AM FPS DH (V 0.50) | -<br>.08 | | N |
| SOUTH WEBSTER | 803<br>805 | 1955<br>X | | M | 270<br>270 | C | RESERVOIR & SKULL CREEK | X<br>- | .086<br>X | P-CAL MB SOV FRS DH (V 0.10) | -<br>.10 | | N |
| SOUTH ZANESVILLE | 1,557<br>2,500 | 1937<br>1957 | | M | 550<br>300 | N | 7 WELLS | -<br>.100 | .400<br>X | I-AC SO FPS DH (V 0.20) | .01<br>.20 | | N |
| SPENCER | 742<br>740 | 1948<br>1948 | | M | 250<br>250 | C | COON CREEK & RESERVOIR | X<br>- | .432<br>.030 | PH-CAL TC MPT SO FRS KC DH (V 0.10) | .03<br>.10 | | N |
| SPENCERVILLE | 2,061<br>2,200 | 1930<br>1930 | | M | 715<br>675 | N | 2 WELLS | -<br>1.200 | 1.100<br>.450 | DC AS (V 1.80) | .20<br>.10 | | N |
| SPRINGBORO | 917<br>1,900 | 1960<br>1960 | | M | 500<br>2 | N | 2 WELLS | -<br>.180 | .190<br>.100 | I-AC FPS (V 0.10) | -<br>.10 | | U |
| SPRINGFIELD | 82,723<br>90,000 | 1958<br>1958 | | M | 22,711<br>22,711 | A | 10 WELLS | -<br>40.000 | 36.000<br>14.148 | M-CILS MH SMC FRS KC DCS (V 0.10) | 5.00<br>.59 | | SMP<br>TDLG |
| SPRING VALLEY | 678<br>800 | 1951<br>1955 | X | | 225<br>3 | N | 2 WELLS | -<br>.144 | .087<br>.045 | I-AM SC FPS (V 0.10) | -<br>.10 | | N |
| * STEUBENVILLE | 32,495<br>40,000 | 1893<br>1916 | | M | 10,393<br>10,393 | A | OHIO RIVER | NO LIMIT<br>- | 12.000<br>6.000 | PH-SO DC CALS TC MT SOMC FRS DCX TD DC | 2.00<br>2.00 | | P<br>T |
| STOCKPORT | 458<br>460 | 1955<br>- | | M | 187<br>19 | N | 2 WELLS | -<br>.350 | -<br>.036 | NONE | -<br>.06 | | N |
| * STONELICK S D<br>MIAMI GOSHEN | -<br>7,500 | 1900<br>1960 | | M | 2,150<br>2,200 | C | 3 WELLS | -<br>1.300 | .850<br>.440 | M-FGZ DC | .07<br>.63 | | N |
| STRASBURG | 1,687<br>1,700 | 1903<br>- | | M | 548<br>547 | N | 2 WELLS | -<br>1.000 | -<br>.250 | NONE | -<br>.09 | | N |
| STRATTON | 311<br>315 | X<br>1961 | | M | 120<br>0 | N | 2 WELLS | -<br>X | X<br>.016 | DH (V 0.10) | -<br>.13 | | X |
| STRONGSVILLE | 8,504<br>(6,320) | X<br>- | | M | 761<br>761 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| * STRUTHERS<br>OHIO W SERV CO | 15,631<br>32,000 | 1948<br>1923 | | P | 7,800<br>7,800 | A | EVANS & BURGESS LAKES | 8.000<br>- | 4.000<br>2.100 | P-CAL TC MP SO FRS NC DC (V 0.30) | .33<br>2.20 | | N |
| STRYKER | 1,205<br>1,205 | 1936<br>- | | M | 405<br>405 | N | 2 WELLS | -<br>.576 | -<br>.100 | NONE (V 0.80) | -<br>.10 | | U |
| SUGAR CREEK | 982<br>890 | 1937<br>- | | M | 420<br>399 | N | 3 WELLS | -<br>X | -<br>X | NONE (V 0.20) | -<br>.04 | | L |
| SUGAR GROVE | 479<br>525 | 1937<br>- | | M | 146<br>143 | N | 2 WELLS | -<br>.300 | -<br>.030 | NONE | -<br>.08 | | N |
| SUNBURY | 1,360<br>1,500 | 1954<br>1930 | | M | 525<br>550 | A | BIG WALNUT CREEK & RESERVOIR | .750<br>- | .450<br>.390 | PH-CALS MH SOV FRS DH (V 0.20) | .38<br>.10 | | N |
| SWANTON | 2,306<br>2,305 | 1938<br>1939 | | M | 900<br>870 | A | W FORK SWAN CREEK & RESERVOIR | X<br>- | .428<br>.180 | PH-CALS (MTPS SV) FRS DC (V 0.30) | .17<br>.23 | | N |
| SYCAMORE | 998<br>1,000 | 1942<br>1942 | | M | 396<br>391 | C | 3 WELLS | -<br>.350 | .144<br>.080 | MI-CLS MP SO R FRS DH (V 1.00) | .04<br>.05 | | L |
| SYLVANIA | 5,187<br>7,000 | 1916<br>1931 | | M | 1,666<br>1,666 | C | 4 WELLS | -<br>1.700 | .576<br>.500 | M-AO CALS(MTPS SV) SO R FRS DH (V 1.00) | .08<br>.15 | | N |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 | |
| SYRACUSE | 731 | 1956 | M | 225 | N | WELL | - | - | NONE (V 0.10) | - | | N | |
| | 740 | - | | 4 | | | .312 | .045 | | .10 | | | |
| TALLMADGE | 10,246 | X | M | X | N | AKRON | - | - | AKRON | - | | - | |
| | (10,245) | - | | X | | | - | - | | - | | | |
| TERRACE PARK | 2,023 | X | M | X | N | INDIAN HILL | - | - | INDIAN HILL | - | | - | |
| | (2,025) | - | | X | | | - | - | | - | | | |
| THORNVILLE | 521 | 1953 | M | 230 | N | WELL | - | - | NONE (V 0.10) | - | | N | |
| | 530 | - | | 1 | | | .185 | .050 | | .15 | | | |
| TIFFIN | 21,478 | 1878 | P | 6,136 | A | SANDUSKY RIVER | 5.200 | 2.250 | P-CA MP SO FRS TC DC | 1.00 | | | |
| OHIO CITIES W CO | 22,000 | 1918 | | 6,043 | | | - | 1.660 | (V 0.20) | .50 | | T | |
| * TILTONSVILLE | 2,454 | 1927 | M | 798 | N | 2 WELLS | - | 1.500 | DC (V 0.10) | - | | N | |
| | 3,000 | X | | 798 | | | X | .300 | | .20 | | | |
| TIMBERLAKE | 670 | X | X | X | N | CLEVELAND | - | - | CLEVELAND | - | | - | |
| | (580) | - | | X | | | - | - | | - | | | |
| TIPP CITY | 4,267 | 1897 | M | 1,624 | N | 4 WELLS | - | - | NONE | - | | N | |
| | 4,235 | - | | 1,615 | | | 2.160 | .796 | | .35 | | | |
| * TOLEDO | 318,003 | 1942 | M | 109,500 | A | LAKE ERIE | NO LIMIT | 120.000 | PH-CALS DC MHP SCM TCD | 35.00 | | | MP |
| | 415,000 | 1956 | | 109,900 | | | - | 88.000 | FRS NC KC VS | 5.00 | | TDL | |
| TONTOGANY | 380 | X | X | 132 | N | BOWLING GREEN | - | - | BOWLING GREEN | - | | - | |
| | (395) | - | | 132 | | | - | - | | - | | | |
| TORONTO | 7,780 | 1891 | M | 2,300 | A | OHIO RIVER | NO LIMIT | 1.500 | P-CAL MP SC TD FRS DC | .13 | | | |
| | 7,800 | 1923 | | 2,300 | | | - | .440 | (V 0.20) | 3.50 | | D | |
| TRENTON | 3,064 | 1928 | M | 1,022 | N | 3 WELLS | - | X | DH KC | - | | N | |
| | 3,300 | X | | 1,022 | | | 1.150 | .200 | | .10 | | | |
| TROTWOOD | 4,992 | 1955 | M | 1,300 | N | DAYTON | - | - | DAYTON | - | | - | |
| | (2,815) | - | | 1,300 | | | - | - | | - | | | |
| TROY | 13,685 | 1925 | M | 4,794 | A | 6 WELLS | - | 4.000 | H-CAL (MTPS SV(SOM R FRS | 1.00 | | | |
| | 15,000 | 1936 | | 4,794 | | | 4.500 | 1.430 | (V 0.40) | .50 | | L | |
| TUSCARAWAS | 817 | 1941 | M | 289 | N | 2 WELLS | - | - | NONE (V 0.10) | - | | N | |
| | 815 | - | | 200 | | | X | .050 | | .10 | | | |
| TWINSBURG | 4,098 | X | P | 217 | N | CLEVELAND | - | - | CLEVELAND | - | | - | |
| | (500) | - | | X | | | - | - | | - | | | |
| UHRICHSVILLE | 6,201 | X | M | 3,573 | N | DENNISON | - | - | DENNISON | - | | - | |
| | (6,595) | - | | 3,560 | | | - | - | | - | | | |
| UNION | 1,072 | 1960 | M | 496 | N | WELL | - | - | NONE | - | | X | |
| | 1,800 | - | | 505 | | | 1.000 | .500 | | .15 | | | |
| UNION CITY | 1,657 | 1954 | M | 580 | C | 3 WELLS | - | .312 | H-AM CALS (MTPS SV)SO R | .05 | | N | |
| | 1,655 | 1954 | | 509 | | | .720 | .175 | FRS (V 0.60) | .10 | | | |
| UNIVERSITY HEIGHTS | 16,691 | X | M | 3,111 | N | CLEVELAND | - | - | CLEVELAND | - | | - | |
| | (15,910) | - | | 3,111 | | | - | - | | - | | | |
| UPPER ARLINGTON | 28,486 | X | M | 9,000 | N | COLUMBUS | - | - | COLUMBUS | - | | - | |
| | (27,135) | - | | 9,000 | | | - | - | | - | | | |
| UPPER SANDUSKY | 4,941 | 1880 | M | 2,051 | A | SANDUSKY RIVER | X | 1.500 | PH-CALS MP SO R CA MB SC | .30 | | S | |
| | 5,000 | 1936 | | 1,947 | | | - | .780 | FRS TC NC DC (V 0.40) | .20 | | | |
| URBANA | 10,461 | 1961 | M | 3,353 | N | 7 WELLS | - | - | NONE | - | | N | |
| | 10,460 | - | | 2,463 | | | 3.000 | 1.500 | | .50 | | | |
| UTICA | 1,854 | 1910 | M | 650 | N | 4 WELLS | - | .633 | DH | - | | N | |
| | 1,700 | X | | 650 | | | 1.000 | .200 | | .20 | | | |
| VALLEY VIEW | 790 | X | X | X | N | COLUMBUS | - | - | COLUMBUS | - | | - | |
| | (790) | - | | X | | | - | - | | - | | | |
| VANDALIA | 6,342 | 1938 | M | 2,000 | N | 5 WELLS | - | X | DC (V 0.20) | .20 | | N | |
| | 7,600 | 1958 | | 1,990 | | | 4.000 | 1.000 | | .50 | | | |
| VAN WERT | 11,323 | 1951 | M | 4,043 | A | TOWN CREEK | 2.000 | 1.500 | PH-CALS MP SOM R FRS TC | .50 | | S | |
| | 11,500 | 1951 | | 3,414 | | | - | .920 | DC (V 0.20) | .90 | | T | |
| * VERMILLION | 4,785 | 1904 | M | 2,400 | A | LAKE ERIE | NO LIMIT | 2.000 | P-CALS MP SC FRS DC VA | .17 | | N | |
| | 6,500 | 1957 | | 2,400 | | | - | .660 | (V 0.10) | .25 | | | |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| VERMILLION ON THE LAKE | 1,273<br>(985) | 1940<br>- | X | 288<br>X | N | VERMILLION | -<br>- | -<br>- | VERMILLION | -<br>- | - |
| VERSAILLES | 2,159<br>2,200 | 1932<br>1939 | M | 810<br>810 | G | 5 WELLS | -<br>1.500 | .360<br>.230 | H-AM CALS (MTPS SV) SO R FRS KC (V 0.30) | .25<br>.40 | N |
| VINTON | 374<br>380 | 1957<br>1957 | M | 100<br>95 | N | DRILLED WELL | -<br>.057 | .144<br>.025 | I-AC SO FPS (V 0.20) | .01<br>.12 | J |
| WADSWORTH | 10,635<br>10,600 | 1901<br>1919 | M | 3,300<br>3,300 | N | 5 WELLS | -<br>1.250 | 2.120<br>.750 | I-AS FRS (V 0.10) | .54<br>1.75 | N |
| WAKEMAN | 728<br>725 | 1954<br>X | M | 245<br>245 | G | VERMILLION RIVER | .430<br>- | .187<br>.040 | PH-CALS NH SOV R FRS DH (V 0.30) | .03<br>.10 | N |
| WALBRIDGE | 2,142<br>(3,000) | 1935<br>- | M | 800<br>800 | N | TOLEDO | -<br>- | -<br>- | TOLEDO | -<br>- | - |
| WALTON HILLS | 1,776<br>(1,775) | 1951<br>- | M | 15<br>15 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| WAPAKONETA | 6,756<br>8,000 | 1957<br>1957 | M | 2,200<br>2,200 | G | 5 WELLS | -<br>3.000 | 3.000<br>.700 | HI-AC FRS FRZ KP DC (V 0.10) | .40<br>1.20 | N |
| WARREN | 59,648<br>70,000 | 1954<br>1954 | M | 20,200<br>20,200 | A | MOSQUITO RESERVOIR | 16.000<br>- | 15.000<br>9.000 | P-DC CALS KP MT TC SC FARS DC NG (V 0.20) | 2.00<br>3.59 | TDLG |
| WARRENSVILLE HEIGHTS | 10,609<br>(10,610) | X<br>- | M | 2,140<br>2,140 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| WARRENSVILLE TWP | 2,261<br>(1,500) | X<br>- | M | 87<br>87 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | - |
| WARSAW | 594<br>595 | 1942<br>1942 | M | 200<br>150 | N | 2 WELLS | -<br>.288 | .144<br>.050 | I-AC SO FPS (V 0.20) | .01<br>.10 | N |
| WASHINGTON COURT HOUSE | 12,388<br>13,500 | 1956<br>1956 | D | 3,786<br>4,213 | A | CREEK WELLS & RESERVOIR | 1.500<br>X | 1.500<br>.857 | PH-CALS HP SCB R FRS TC KC DC (V 0.10) | .20<br>.31 | N |
| WASHINGTONVILLE | 810<br>810 | 1949<br>X | M | 225<br>0 | N | 3 WELLS | -<br>.300 | .320<br>X | DH (V 0.10) | -<br>.10 | N |
| WATERVILLE | 1,856<br>2,300 | 1927<br>1937 | M | 835<br>835 | G | MAUMEE RIVER | NO LIMIT<br>- | .200<br>.120 | P-CAL HP SC FRS DC (V 0.40) | .12<br>.23 | L |
| WAUSEON | 4,311<br>4,310 | 1920<br>1951 | M | 1,600<br>1,600 | A | RESERVOIR | 2.660<br>- | 1.500<br>.600 | PH-CAL(MTPS SV) R FRS TC KC DC (V 0.20) | .50<br>.42 | N |
| WAVERLY | 3,830<br>4,300 | 1954<br>1954 | M | 1,172<br>1,169 | G | 3 WELLS | -<br>1.250 | 1.000<br>.250 | HI-AM SC FRS FZ KP DH | .25<br>.20 | N |
| WAYNE | 949<br>1,000 | 1938<br>1954 | M | 300<br>292 | N | 2 WELLS | -<br>.150 | .288<br>.060 | H-FPZ KP (V 1.40) | -<br>.09 | N |
| WAYNESBURG | 1,442<br>1,500 | 1923<br>X | M | 410<br>423 | N | 2 WELLS | -<br>X | X<br>.120 | DH KC (V 0.10) | -<br>.10 | N |
| WAYNESFIELD | 765<br>750 | 1941<br>X | M | 300<br>0 | N | 2 WELLS | -<br>.100 | .144<br>.040 | AC SC (V 2.00) | .01<br>.08 | N |
| WAYNESVILLE | 1,298<br>1,420 | 1946<br>- | M | 415<br>410 | N | 2 WELLS | -<br>.900 | -<br>.290 | NONE | -<br>.10 | N |
| WELLINGTON | 3,599<br>3,600 | 1935<br>1954 | M | 1,436<br>1,436 | A | RESERVOIR | 2.160<br>- | .500<br>.340 | P-CAL TC MPT SCM FRS DC (V 0.20) | .35<br>.45 | S |
| * WELLSTON | 5,728<br>5,700 | X<br>1956 | M | 1,800<br>1,400 | A | LAKE ALMA & LT RACCOON CREEK | 4.900<br>- | 1.000<br>.500 | P-AS CAL TC HP SC FRS DC VS (V 0.10) | .10<br>.65 | X |
| WELLSVILLE | 7,117<br>7,100 | 1938<br>1962 | M | 2,200<br>2,150 | A | RESERVOIR & BAILEYS RUN | X<br>- | 2.000<br>1.000 | P-CAL HP SC FRS DC (V 0.20) | .08<br>1.00 | D |
| WEST ALEXANDRIA | 1,524<br>1,700 | 1907<br>- | M | 460<br>X | N | 3 WELLS | -<br>.765 | -<br>.130 | NONE (V 1.00) | -<br>.15 | N |
| WEST CARROLLTON | 4,749<br>5,500 | 1961<br>1962 | M | 1,650<br>51 | N | 3 WELLS | -<br>2.880 | 2.650<br>.350 | DC KC (V 0.10) | -<br>.09 | N |
| WESTERVILLE | 7,011<br>7,500 | 1925<br>1953 | M | 2,400<br>2,400 | A | ALUM CREEK | 1.500<br>- | 1.200<br>.470 | PH-CALS HP SBC FRS DC VO | .15<br>.50 | N |
| WEST JEFFERSON | 2,774<br>3,100 | 1962<br>1961 | M | 975<br>975 | G | 4 WELLS | -<br>.250 | .250<br>.180 | H-CALS(MTPS SV)SC R FRS (V 1.40) | .02<br>.15 | N |

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STATE: OHIO

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| WEST LAFAYETTE | 1,476<br>1,475 | 1961<br>- | | M | 600<br>580 | N | 3 WELLS | -<br>.212 | -<br>.210 | NONE (V 0.10) | -<br>.08 | | N |
| WESTLAKE | 12,906<br>(12,905) | X<br>- | X | | 2,561<br>2,561 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| WEST LEIPSIC | 320<br>(350) | X<br>- | | M | X<br>X | N | LEIPSIC | -<br>- | -<br>- | LEIPSIC | -<br>- | | - |
| WEST LIBERTY | 1,522<br>1,500 | 1940<br>X | | M | 542<br>542 | C | 3 WELLS | -<br>.500 | .500<br>.100 | H-AT CALS MP SBC R FRS<br>(V 0.10) | .06<br>.10 | | T |
| WEST MANCHESTER | 460<br>650 | 1904<br>X | | M | 165<br>0 | N | 3 WELLS | -<br>.680 | X<br>.060 | DH (V 1.10) | -<br>.03 | | N |
| WEST MANSFIELD | 791<br>990 | 1939<br>1939 | | M | 308<br>269 | C | 2 WELLS | -<br>.288 | .144<br>X | H-CLS(MTPS SV)R FRS<br>(V 1.00) | .01<br>.10 | | N |
| WEST MILTON | 2,972<br>3,000 | X<br>1948 | | M | 1,075<br>1,075 | C | WELLS | -<br>.300 | .440<br>.280 | H-CAL (MTPS SV) R FRS | .27<br>.10 | | N |
| WESTON | 1,075<br>1,500 | 1938<br>1938 | | M | 360<br>360 | C | RESERVOIR | .300<br>- | .250<br>.060 | PH-CAL MP SC R FRS DC<br>(V 0.30) | .05<br>.10 | | N |
| WEST SALEM | 1,017<br>1,025 | 1950<br>1950 | | M | 285<br>0 | C | MUDDY FORK CREEK | .220<br>- | .100<br>.060 | PH-CLAS DH<br>FRS MA SBC (V 0.30) | .02<br>.08 | | JS |
| WEST UNION | 1,762<br>3,000 | 1947<br>1962 | | M | 725<br>500 | C | LAKE | .120<br>- | .230<br>.120 | PH-CAL MP SBC R FRS DC<br>(V 0.30) | .11<br>.10 | | M |
| WEST UNITY | 1,192<br>1,190 | 1933<br>1961 | | M | 474<br>390 | N | 2 WELLS | -<br>.360 | .360<br>.210 | I-AM FPS (V 0.90) | -<br>.10 | | N |
| WESTVIEW | 1,303<br>(1,305) | X<br>- | | M | 85<br>85 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| WHITEHALL | 20,818<br>(20,260) | X<br>- | | M | 5,500<br>5,500 | N | COLUMBUS | -<br>- | -<br>- | COLUMBUS | -<br>- | | - |
| WHITEHOUSE | 1,135<br>1,200 | 1926<br>- | | M | 380<br>379 | N | 2 WELLS | -<br>.360 | -<br>.080 | NONE (V 1.10) | -<br>.50 | | N |
| WICKLIFFE | 15,760<br>(15,760) | X<br>- | | M | 2,843<br>2,843 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| WILLARD | 5,457<br>5,800 | 1928<br>1944 | | M | 1,850<br>1,850 | N | 4 DRILLED WELLS | -<br>1.230 | 3.000<br>.863 | AC DC (V 0.80) | .26<br>.50 | | N |
| WILLIAMSBURG | 1,956<br>2,200 | 1935<br>1956 | | M | 691<br>636 | C | EAST FORK OF LITTLE MIAMI | 6.000<br>- | .360<br>.100 | P-CAIL MP SO FRS TC DH<br>(V 0.20) | .03<br>.10 | | T L |
| WILLIAMSPORT | 840<br>840 | 1950<br>- | | M | 333<br>6 | N | 2 WELLS | -<br>.144 | -<br>.052 | NONE | -<br>.10 | | N |
| WILLOUGHBY | 15,098<br>14,000 | 1895<br>1956 | | M | 3,025<br>3,025 | A | CHAGRIN RIVER | 3.500<br>- | 3.000<br>1.900 | PH-CA MH TP SC R FRS DC<br>VS | .20<br>2.20 | | N |
| WILLOWICK | 18,749<br>(13,955) | X<br>- | | M | 3,227<br>3,227 | N | CLEVELAND | -<br>- | -<br>- | CLEVELAND | -<br>- | | - |
| WILLSHIRE | 601<br>600 | 1956<br>1956 | | M | 185<br>185 | C | RESERVOIR | .110<br>- | .090<br>X | PH-CAL MP SOV FRS DH<br>(V 0.40) | .01<br>.15 | | N |
| WILMINGTON<br>CLINTON CO W CO | 8,915<br>10,000 | 1948<br>1948 | | P | 3,092<br>3,092 | A | COWAN CREEK | 50.000<br>- | 1.000<br>.913 | PH-CALS MTP SO R FRS TC<br>KC DC (V 0.20) | .73<br>.24 | | S |
| WILMOT | 402<br>400 | 1957<br>- | | M | 125<br>125 | N | 2 WELLS | -<br>.140 | -<br>X | NONE (V 0.10) | -<br>.10 | | J |
| WINCHESTER | 788<br>790 | 1954<br>1954 | | M | 250<br>0 | C | LAKE | X<br>- | .230<br>X | PH-CAL MP SBC FRS DH<br>(V 0.20) | .01<br>.10 | | N |
| WINDHAM | 3,777<br>2,300 | 1942<br>1956 | | M | 710<br>0 | C | WELLS | -<br>.730 | .500<br>.170 | H-CALS DC FRS<br>(MTPS SV) R (V 0.30) | .30<br>.20 | | N |
| WINTERSVILLE | 3,597<br>(3,015) | 1954<br>- | | M | 379<br>379 | N | STEUBENVILLE | -<br>- | -<br>- | STEUBENVILLE | -<br>- | | - |
| WOODLAWN | 3,087<br>(3,005) | X<br>- | | M | X<br>X | N | CINCINNATI | -<br>- | -<br>- | CINCINNATI | -<br>- | | - |
| WOODSFIELD | 2,956<br>3,000 | 1901<br>X | | M | 1,000<br>1,000 | C | 2 RESERVOIRS | 44.000<br>- | .700<br>.160 | P-CAL MB SO FRS DC<br>(V 0.10) | .20<br>.38 | | T |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| WOODVILLE | 1,700<br>2,000 | 1929<br>1950 | M | 643<br>643 | C | 7 DRILLED WELLS | -<br>.700 | .690<br>.150 | H-CALS HP SOV R FRS KC<br>(V 0.30) | .10<br>.10 | N |
| WOOSTER | 17,046<br>19,000 | 1924<br>1960 | M | 5,130<br>5,120 | A | WELLS | -<br>7.000 | 7.000<br>2.200 | H-CLS(HTPS SV) SOH R FRS<br>DC (V 0.10) | .50<br>3.80 | N |
| WORTHINGTON | 9,239<br>(9,240) | 1959<br>- | M | X<br>X | N | COLUMBUS | -<br>- | -<br>- | COLUMBUS | -<br>- | - |
| WYOMING | 7,736<br>7,735 | 1931<br>1961 | M | 2,900<br>2,900 | C | 4 DRILLED WELLS | -<br>1.440 | 2.000<br>.840 | H-CALS HP SOV R FRS KC<br>VS | .32<br>1.20 | N |
| XENIA | 20,445<br>22,500 | 1921<br>1954 | M | 7,000<br>7,000 | N | WELLS | -<br>3.000 | 6.000<br>2.750 | I-AC SC FRS | .13<br>1.77 | N |
| YELLOW SPRINGS | 4,167<br>4,165 | 1927<br>1962 | M | 1,495<br>1,495 | N | WELLS | -<br>1.300 | .720<br>.640 | DC VA (V 0.10) | -<br>.10 | D |
| YORKVILLE | 1,801<br>2,000 | X<br>X | M | 575<br>575 | C | 2 WELLS | -<br>.432 | .480<br>.170 | H-CALS HP SOV FRS KC<br>DC NC (V 0.20) | .02<br>.10 | N |
| * YOUNGSTOWN | 166,689<br>(208,000) | 1932<br>- | M | 59,888<br>52,474 | N | MAHONING VALLEY SANITARY DISTRICT | -<br>- | -<br>- | MAHONING VALLEY SANITARY DISTRICT | -<br>- | - |
| ZALESKI | 336<br>325 | 1957<br>- | M | 105<br>105 | N | 2 WELLS | -<br>.072 | -<br>X | NONE (V 0.30) | -<br>.10 | J |
| ZANESVILLE | 39,077<br>40,000 | 1917<br>1961 | M | 12,000<br>12,000 | N | WELLS | -<br>8.000 | 9.000<br>4.000 | DC (V 0.30) | .50<br>4.90 | US<br>TD |
| ZOARVILLE<br>ZOARVILLE M CO | 200<br>150 | 1952<br>- | P | 35<br>35 | N | 2 WELLS | -<br>.065 | -<br>.015 | NONE (V 0.30) | -<br>.01 | X |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| AKRON | Mogadore<br>Tallmadge |
| ASHTABULA | Ashtabula County Sanitary District 1<br>Geneva-on-the-Lake |
| AVON LAKE | Avon<br>Sheffield Lake |
| BATAVIA SANITARY DISTRICT, PIERCE-UNION | Amelia |
| BOWLING GREEN | Haskins<br>Tontogany |
| BRIDGEPORT | Brookside |
| BURR OAK STATE WATER SUPPLY | Glouster<br>Jacksonville<br>Shawnee |
| CANTON | Meyers Lake |
| CINCINNATI | Amberley<br>Blue Ash<br>Cheviot<br>Deer Park<br>Elmwood Place<br>Evendale<br>Fairfax<br>Golf Manor<br>Green Hills<br>Hamilton Sanitary District 1<br>Lincoln Heights<br>Mariemont<br>Montgomery<br>Mount Healthy<br>Newtown<br>North College Hill<br>Norwood<br>Saint Bernard<br>Sharonville<br>Silverton<br>Woodlawn |
| CLEVELAND | Bay Village<br>Beachwood<br>Bedford<br>Bratenahl<br>Brecksville<br>Broadview Heights<br>Brooklyn<br>Brooklyn Heights<br>Brook Park<br>Cleveland Heights<br>Cuyahoga Heights<br>East Cleveland<br>East Lake<br>Euclid<br>Fairview Park<br>Gates Mills<br>Garfield Heights<br>Highland Heights<br>Hunting Valley<br>Independence<br>Lakeline<br>Lakewood<br>Linndale<br>Lyndhurst<br>Maple Heights<br>Mayfield<br>Mayfield Heights<br>Middleburg Heights<br>Moreland Hills<br>Newburgh Heights<br>Northfield |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| CLEVELAND (continued) | North Olmsted |
| | North Randall |
| | North Royalton |
| | Olmsted |
| | Orange |
| | Parkview |
| | Parma |
| | Parma Heights |
| | Pepper Pike |
| | Richmond Heights |
| | Rocky River |
| | Seven Hills |
| | Shaker Heights |
| | Solon |
| | South Euclid |
| | Strongsville |
| | Timberlake |
| | Twinsburg |
| | University Heights |
| | Walton Hills |
| | Warrensville Heights |
| | Warrensville TWP |
| | Westlake |
| | West View |
| | Wickliffe |
| | Willowick |
| CLEVES | North Bend |
| COLUMBUS | Bexley |
| | Franklin County, Clinton Sanitary District 2 & 3 |
| | Franklin County, Franklin Sanitary District 1 & 4 |
| | Franklin County, Mifflin Sanitary District 1 |
| | Gahanna |
| | Grandview Heights |
| | Grove City |
| | Marble Cliff |
| | Minerva Park |
| | New Rome |
| | Riverlea |
| | Upper Arlington |
| | Valley View |
| | Worthington |
| | Whitehall |
| CUYAHOGA FALLS | Munroe Falls |
| | Silver Lake |
| DAYTON | Montgomery County, Belmont Sanitary District |
| | Montgomery County, Fairview Sanitary District |
| | Montgomery County, Lakeside Sanitary District |
| | Riverside |
| | Trotwood |
| DEERFIELD, HAMILTON SANITARY DISTRICT | Kings Mills |
| DENNISON | Uhrichsville |
| ELYRIA | Amherst |
| | North Ridgeville |
| INDIAN HILL | Madeira |
| | Terrace Park |
| IRONTON | Coal Grove |
| LEIPSIC | West Leipsic |
| LOCKLAND | Arlington Heights |
| MAHONING VALLEY SANITARY DISTRICT | Girard |
| | Mc Donald |
| | Niles |
| | Youngstown |
| MAHONING VALLEY SANITARY DISTRICT (THRU YOUNGSTOWN) | Canfield |
| | Mahoning County, Austintown Sanitary District 5 |
| | Mahoning County, Boardman Sanitary District 1 |
| | Mahoning County, Pine Hollow Sanitary District 12 |
| MEDINA COUNTY SEWER DISTRICT | Brunswick |
| | Chippewa-on-the-Lake |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: OHIO

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| MENTOR TWP, LAKE COUNTY | Mentor<br>Mentor-on-the-Lake |
| MIDVALE | Barnhill |
| MONTGOMERY COUNTY, GREATER MORAINE SEWER DISTRICT | Centerville<br>Kettering<br>Oakwood |
| PAINESVILLE | Grand River |
| PORT CLINTON | Oak Harbor |
| POPTSMOUTH | New Boston |
| SANDUSKY | Castalia<br>Cedar Point<br>Perkins-Margaretta Sanitary District |
| SEBRING | Beloit |
| SHARON, PENNSYLVANIA | Brookfield<br>Masury |
| STEUBENVILLE | Wintersville |
| STONELICK SANITARY DISTRICT, MIAMI-GOSHEN | Goshen |
| STRUTHERS | Lowellville<br>Poland |
| TILTONSVILLE | Rayland |
| TOLEDO | Harbor View<br>Holland<br>Maumee<br>Orange<br>Ottawa Hills<br>Perrysburg<br>Rossford<br>Walbridge |
| VERMILLION | Vermillion-on-the-Lake |
| WELLSTON | Hamden |
| YOUNGSTOWN | Canfield<br>Mahoning County, Austintown Sanitary District 5<br>Mahoning County, Boardman Sanitary District 1<br>Mahoning County, Pine Hollow Sanitary District 12 |
| HUNTINGTON, WEST VIRGINIA | Chesapeake |

WISCONSIN

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| ABBOTSFORD | 1,171 | 1949 | M | | X | C | 4 WELLS | - | X | DH (V 0.20) | X | | J |
| | 1,180 | 1956 | | | X | | | X | X | | | .19 | T |
| * ADAMS | 1,301 | 1956 | M | | 419 | N | 2 WELLS | - | - | NONE | .08 | | P |
| | 2,500 | - | | | 440 | | | X | .140 | | .06 | | |
| ALBANY | 892 | 1914 | M | | 297 | C | WELL | - | X | DH VA | - | | J MP |
| | 905 | 1962 | | | 293 | | | X | .070 | | .04 | | DLG |
| ALGOMA | 3,855 | 1961 | M | | 1,092 | N | 3 WELLS | - | .450 | HI-AT FPZ KC (V 0.50) | .30 | | M |
| | 3,995 | 1947 | | | 1,107 | | | X | .280 | | .10 | | T |
| ALLENTON /SANITARY DIST/ | 350 | 1962 | M | | X | N | WELL | - | - | NONE | - | | X |
| | 500 | - | | | X | | | X | X | | .10 | | |
| ALLOUEZ /T/ | 9,557 | 1959 | M | | 3,003 | C | 3 WELLS | - | 2.160 | DC (V 2.60) | .70 | | J MP |
| | 8,940 | 1945 | | | 2,666 | | | X | .420 | | .10 | | T G |
| ALMA | 1,008 | 1962 | M | | 237 | C | 2 WELLS | - | .360 | I-AM FPS KC VT (V 0.30) | - | | J P |
| | 1,000 | 1951 | | | 265 | | | X | .010 | | .16 | | |
| ALMA CENTER | 464 | 1907 | M | | 168 | C | WELL | - | .256 | KP (V 0.35) | - | | J P |
| | 470 | 1945 | | | 156 | | | X | X | | .03 | | TD |
| ALTOONA | 2,114 | 1959 | M | | 641 | N | 2 WELLS | - | - | NONE | X | | X |
| | 2,235 | - | | | 641 | | | X | .250 | | .08 | | |
| AMERY | 1,769 | 1950 | M | | 571 | C | 2 WELLS | - | X | KG C VT | - | | |
| | 1,810 | X | | | 533 | | | X | .320 | | .06 | | TD |
| AMHERST | 596 | 1946 | M | | 218 | N | WELL | - | .130 | H-FPZ (V 0.20) | .04 | | J P |
| | 595 | X | | | 215 | | | X | .060 | | .06 | | T |
| ANTIGO | 9,691 | 1956 | M | | 2,814 | A | 6 WELLS | - | 2.000 | HI-CAL (NTPS SV)R FRS DC | .58 | | N |
| | 9,630 | X | | | 2,723 | | | X | .670 | VT | .15 | | |
| * APPLETON | 48,411 | 1882 | M | | 13,971 | A | FOX RIVER | X | 13.000 | H-DC NC CA AS CLIT KC | 4.00 | | X |
| | 52,730 | X | | | 13,844 | | | - | 8.160 | MPTS SV SO R TC VS V.20 | 1.00 | | |
| ARCADIA | 2,084 | 1960 | M | | X | C | 3 WELLS | - | .620 | HI-FPZ KOP DH KC | - | | |
| | 2,120 | X | | | X | | | X | X | | .19 | | TDL |
| ARGYLE | 786 | 1938 | M | | 287 | N | 2 WELLS | - | .058 | VT | - | | J |
| | 810 | 1953 | | | 270 | | | X | .070 | | .04 | | TD |
| ARLINGTON | 349 | 1959 | X | | X | N | 2 WELLS | - | - | NONE | - | | J P |
| | 375 | - | | | X | | | X | X | | X | | TDL |
| ASHLAND | 10,132 | 1896 | M | | 2,952 | A | 10 WELLS & LAKE SUPERIOR | X | 2.660 | P-FPS DC VS | .63 | | |
| | 10,000 | 1912 | | | 2,162 | | | X | 1.510 | | X | | L |
| ATHENS | 770 | 1959 | M | | X | C | 3 WELLS | - | X | DC VT (V 0.10) | .08 | | J |
| | 755 | 1951 | | | 246 | | | X | .040 | | .05 | | |
| AUGUSTA | 1,338 | 1956 | M | | X | N | 2 WELLS | - | X | I-AT FPS | .02 | | |
| | 1,340 | X | | | X | | | X | X | | .06 | | TD |
| ASHWAUBENON /FOX R HTS S D/ | 2,657 | 1957 | M | | X | N | 2 WELLS | - | - | NONE | X | | |
| | 2,000 | - | | | X | | | X | X | | .05 | | DL |
| AVOCA | 363 | 1910 | M | | 77 | C | WELL | - | X | DH | - | | J P |
| | 345 | 1958 | | | 80 | | | X | .010 | | .05 | | TDL |
| BAGLEY | 275 | 1954 | M | | 84 | N | WELL | - | - | NONE | - | | |
| | 260 | - | | | 75 | | | X | .010 | | X | | T L |
| BALDWIN | 1,184 | 1957 | M | | 439 | N | 2 WELLS | - | - | NONE | - | | |
| | 1,210 | - | | | 400 | | | X | .100 | | .05 | | TD |
| BALSAM LAKE | 541 | 1959 | M | | X | N | 3 WELLS | - | - | NONE | - | | |
| | 355 | - | | | X | | | X | X | | .05 | | TD |
| BANGOR | 928 | 1960 | M | | X | C | 2 WELLS | - | .432 | I-AM FPS KP (V 0.10) | - | | J P |
| | 925 | X | | | X | | | X | X | | .11 | | T L |
| * BARABOO | 7,660 | 1961 | M | | X | C | 4 WELLS | - | 2.600 | DC VS | .05 | | X |
| | 8,430 | 1949 | | | X | | | X | X | | 1.55 | | |
| BARNEVELD | 420 | 1948 | M | | 156 | C | WELLS | - | X | VA | .04 | | J P |
| | 435 | 1961 | | | 160 | | | X | .030 | | X | | TDL |
| BARRON | 2,338 | 1959 | M | | X | N | 3 WELLS | - | - | NONE (V 0.10) | - | | J P |
| | 2,330 | - | | | X | | | X | X | | .08 | | TDL |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| BAYFIELD | 969<br>915 | 1928<br>- | | P | 334<br>334 | N | 2 WELLS | -<br>X | -<br>.090 | NONE | - | .13 | J<br>TD |
| BEAVER DAM | 13,118<br>13,490 | 1948<br>1958 | | M | X<br>X | N | 3 WELLS | -<br>X | X<br>X | HI-AT CAL (MTPS SV)FRS R<br>DC VS | .20<br>.45 | | D |
| BELLEVILLE | 844<br>875 | 1911<br>1951 | | M | 292<br>287 | N | WELL | -<br>X | X<br>.110 | VT | - | .30 | J P<br>TD |
| BELMONT | 616<br>615 | 1949<br>- | | M | 226<br>218 | N | WELL | -<br>X | -<br>.060 | NONE | - | .05 | J P<br>TD |
| * BELOIT<br>WIS POWER LIGHT CO | 32,846<br>34,395 | 1953<br>1953 | | P | 12,995<br>11,155 | A | 18 WELLS | -<br>X | X<br>4.780 | DCH VS (V 0.10) | .42<br>1.20 | | X |
| BENTON | 837<br>835 | 1910<br>1961 | | M | 285<br>274 | C | WELL | -<br>X | X<br>.040 | VT | .08<br>.03 | | J P<br>TD |
| BERLIN | 4,838<br>4,895 | 1962<br>1952 | | M | 1,160<br>1,160 | C | 4 WELLS | -<br>X | X<br>.350 | VT (V 0.10) | .33<br>.18 | | T |
| BIRNAMWOOD | 568<br>570 | 1953<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE (V 0.15) | - | .06 | T |
| BIRON<br>CONS PAPERS INC | 726<br>785 | 1953<br>1953 | | P | X<br>491 | C | WELL | -<br>X | X<br>.125 | DC (V 0.10) | X<br>X | | J P<br>TDL |
| BLACK CREEK | 707<br>400 | 1941<br>- | | M | 225<br>225 | N | WELL | -<br>X | -<br>.110 | NONE (V 0.20) | X | .06 | J P<br>T |
| BLACK EARTH | 784<br>820 | 1949<br>- | | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE | X<br>X | | J P<br>TDL |
| BLACK RIVER FALLS | 3,195<br>3,305 | 1885<br>1953 | | M | 958<br>958 | C | INFIL GALLERIES<br>TOWN CREEK | -<br>X | .500<br>.280 | P-DC CAST (MTPS SV)<br>TC FRS KP VT (V 0.25) | .11<br>.16 | | SMP<br>TDL |
| BLAIR | 909<br>920 | 1945<br>1951 | | M | 328<br>312 | C | WELL | -<br>X | .432<br>.170 | H-FPZ KOP VT (V 0.15) | - | .09 | J P<br>DL |
| BLANCHARDVILLE | 632<br>610 | 1924<br>1962 | | M | 254<br>251 | C | WELL | -<br>X | X<br>.070 | VA KP | - | .10 | J P<br>TD |
| BLOOMER | 2,834<br>2,920 | 1959<br>X | | M | 934<br>933 | X | 4 WELLS | -<br>X | X<br>.180 | AT VT | .05<br>.07 | | T |
| BLOOMINGTON | 735<br>765 | 1937<br>- | | M | 280<br>279 | N | WELL | -<br>X | -<br>.052 | NONE | - | .07 | J P<br>TD |
| BLUE RIVER | 358<br>335 | 1955<br>- | | M | 96<br>102 | N | WELL | -<br>X | -<br>.020 | NONE | X<br>- | | TDL |
| BONDUEL | 876<br>915 | 1959<br>- | | M | 279<br>275 | N | 2 WELLS | -<br>X | -<br>.070 | NONE (V 0.10) | - | .05 | J<br>T |
| BOSCOBEL | 2,608<br>2,685 | 1957<br>1954 | | M | 844<br>764 | C | 2 WELLS | -<br>X | X<br>.150 | KG VS | - | .20 | D |
| BOYCEVILLE | 660<br>665 | 1948<br>- | | M | 217<br>5 | N | 2 WELLS | -<br>X | -<br>X | NONE | - | .07 | T L |
| BOYD | 622<br>675 | 1956<br>1960 | | M | 225<br>214 | C | 3 WELLS | -<br>X | X<br>X | KC | X | .02 | N |
| BRANDON | 758<br>770 | X<br>X | | M | 280<br>294 | N | WELL | -<br>X | X<br>.080 | I-AT SC FPS (V 0.10) | .04<br>.04 | | J |
| BRILLION | 1,783<br>1,900 | 1955<br>X | | M | 547<br>559 | C | 2 WELLS | -<br>X | .300<br>.430 | H-FPZ DH (V 0.10) | .10<br>.06 | | X |
| BRODHEAD | 2,444<br>2,575 | 1961<br>1959 | | M | 568<br>563 | N | 3 WELLS | -<br>X | X<br>.180 | KP | - | .08 | J P<br>TD |
| BROKAW | 319<br>300 | 1962<br>1959 | | M | 101<br>6 | N | 5 WELLS | -<br>X | X<br>.040 | I-AT SB FPS DC KP | - | .05 | T |
| BROOKLYN | 590<br>610 | 1957<br>- | | M | 159<br>159 | N | WELL | -<br>.288 | -<br>.030 | NONE | - | .04 | N |
| BROWN DEER | 11,280<br>6,000 | 1960<br>- | | M | X<br>X | N | 15 WELLS | -<br>X | -<br>X | NONE | - | | X |
| BROWNSVILLE | 276<br>275 | 1948<br>X | | M | 94<br>94 | X | WELL | -<br>X | X<br>.060 | DH | X<br>.05 | | X |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| BROWNTOWN | 263 | 1942 | | M | 95 | N | WELL | - | - | NONE | - | .05 | U P TD |
| | 260 | - | | | 87 | | | X | X | | | | |
| BRUCE | 815 | 1943 | | M | 272 | N | 2 WELLS | - | - | NONE | .02 | | |
| | 800 | - | | | 272 | | | X | .070 | | .05 | | T |
| BURLINGTON | 5,856 | 1954 | | M | 1,888 | N | 4 WELLS | - | - | NONE (V 0.48) | .20 | | |
| | 6,175 | - | | | 1,889 | | | X | .750 | | .35 | | T |
| BUTTERNUT | 499 | 1960 | | M | X | C | 2 WELLS | - | X | DH (ONE WELL) | X | | J |
| | 490 | X | | | X | | | X | X | | .05 | | TD |
| CADOTT | 881 | 1927 | | M | 288 | C | 2 DUG WELLS | - | X | DH KP | X | | |
| | 910 | 1940 | | | 282 | | SPRING | X | .060 | | .05 | | TD |
| CAMBRIA | 589 | 1925 | | M | 253 | N | WELL | - | X | HI-AT FPS FPZ KP | .06 | | J P |
| | 575 | X | | | 259 | | | X | .140 | (V 0.10) | .05 | | TD |
| CAMBRIDGE | 605 | 1902 | | M | 209 | C | WELL | - | X | HI-AM FPS FPZ VT | - | | U P |
| | 620 | 1951 | | | 216 | | | X | .060 | (V 0.10) | .06 | | D |
| CAMERON | 982 | 1962 | | M | 333 | N | 2 WELLS | - | - | NONE (V 0.10) | - | | J P |
| | 990 | - | | | 321 | | | X | .070 | | .06 | | TDL |
| CAMPBELLSPORT | 1,472 | 1959 | | M | 382 | N | 2 WELLS | - | .150 | HI-AC S FPZ K | .07 | | X |
| | 1,540 | 1942 | | | 382 | | | X | .160 | | .08 | | |
| CAMP DOUGLAS | 489 | 1953 | X | | X | C | WELL | - | X | KOP (V 0.10) | - | | |
| | 470 | 1953 | | | X | | | X | X | | .08 | | T |
| CARROLVILLE /SANITARY DIST 1/ | 1,240 | 1898 | P | | X | C | LAKE MICHIGAN | X | X | P-CA DC FPS | - | | N |
| | 240 | 1924 | | | X | | | - | X | | .05 | | |
| CASHTON | 828 | 1962 | | M | X | N | 3 WELLS | - | - | NONE (V 0.10) | .01 | | |
| | 825 | - | | | X | | | X | X | | .08 | | TD G |
| CASSVILLE | 1,290 | 1960 | | M | 380 | N | 2 WELLS | - | X | VT A | .02 | | J P |
| | 1,350 | 1960 | | | 393 | | | X | .120 | | .05 | | TD |
| CAZENOVIA | 351 | 1952 | X | | 101 | N | WELL | - | - | NONE (V 0.10) | - | | J P |
| | 335 | - | | | 88 | | | X | X | | .09 | | T |
| CEDARBURG | 5,191 | 1956 | | M | 1,392 | C | 3 WELLS | - | X | DC VS (V 0.20) | .15 | | N |
| | 5,905 | X | | | 1,392 | | | X | .920 | | .25 | | |
| CEDAR GROVE | 1,175 | 1960 | | M | X | N | 2 WELLS | - | X | VT (V 0.65) | .09 | | U |
| | 1,225 | X | | | X | | | X | X | | .07 | | |
| CENTURIA | 551 | 1926 | | M | 195 | N | 2 WELLS | - | - | NONE (V 0.15) | X | | |
| | 560 | - | | | 26 | | | X | .050 | | .08 | | TD |
| CHETEK | 1,729 | 1961 | | M | 542 | N | 2 WELLS | - | - | NONE (V 0.10) | - | | |
| | 1,770 | - | | | 566 | | | X | .110 | | .05 | | DL |
| CHILTON | 2,578 | X | | M | 818 | N | 4 WELLS | - | .500 | H-DC FPZ (V 0.10) | .19 | | J |
| | 2,640 | 1959 | | | 818 | | | X | .430 | | .08 | | T |
| CHIPPEWA FALLS | 11,708 | 1962 | X | | X | N | 10 WELLS | - | - | NONE | - | | N |
| | 11,395 | - | | | 3,360 | | | X | 1.860 | | 1.60 | | |
| CLAYTON | 324 | 1930 | | M | 75 | N | WELL | - | X | KC | X | | J P |
| | 315 | 1960 | | | 8 | | | X | .070 | | .03 | | L |
| CLEAR LAKE | 724 | 1958 | | M | X | N | 4 WELLS | - | - | NONE (V 0.10) | - | | |
| | 735 | - | | | X | | | X | X | | .04 | | TDL |
| CLINTON | 1,274 | 1941 | | M | X | C | 2 WELLS | - | X | VA | .06 | | |
| | 1,315 | 1962 | | | X | | | X | X | | .07 | | TD |
| CLINTONVILLE | 4,778 | 1957 | | M | 1,884 | N | 6 WELLS | - | X | DH (V 0.80) | X | | |
| | 4,815 | 1948 | | | 1,554 | | | X | .420 | | .31 | | TD |
| CLYMAN | 259 | 1961 | | M | 92 | C | 3 WELLS | - | X | DH (V 0.10) | X | | N |
| | 260 | X | | | 88 | | | X | .025 | | .04 | | |
| COBB | 387 | 1962 | | M | X | C | 2 WELLS | - | X | VA | X | | J P |
| | 415 | 1962 | | | X | | | X | X | | - | | TD |
| COCHRANE | 455 | 1912 | | M | 123 | C | WELL | - | .216 | H-FPZ KOP | - | | J P |
| | 200 | 1955 | | | 123 | | | X | .038 | | .09 | | TD |
| COLBY | 1,085 | 1960 | | M | 386 | N | 4 WELLS | - | X | IH-AD FPS FPZ KP | .08 | | J |
| | 1,115 | 1941 | | | 387 | | | X | .100 | | .05 | | T |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| COLEMAN | 718<br>660 | 1945<br>- | M | 232<br>231 | X | WELL | -<br>X | -<br>.070 | NONE | X<br>.12 | X |
| COLFAX | 885<br>840 | 1914<br>- | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE (V 0.30) | -<br>.04 | J P<br>TDL |
| COLOMA | 312<br>305 | 1940<br>1956 | M | X<br>134 | C | WELL | -<br>X | X<br>.060 | VA (V 0.10) | X<br>.04 | N |
| COLUMBUS | 3,467<br>3,635 | 1944<br>1949 | M | 1,286<br>1,201 | C | 2 WELLS | -<br>X | X<br>.380 | IH-CL AM MP SOH R<br>FRS VS | .33<br>.09 | P<br>D |
| COMBINED LOCKS | 1,421<br>(1,630) | X<br>- | M | X<br>X | N | KIMBERLY | -<br>- | -<br>- | KIMBERLY | -<br>- | - |
| COMMONWEALTH TOWN | 314<br>140 | 1961<br>1961 | M | 35<br>0 | C | 2 WELLS | -<br>X | X<br>X | DH | .02<br>X | X |
| COON VALLEY | 536<br>595 | 1910<br>- | M | 190<br>175 | N | WELL | -<br>X | -<br>X | NONE (V 0.10) | -<br>.08 | J P<br>TD |
| CORNELL | 1,685<br>1,200 | 1962<br>X | M | 394<br>352 | N | 4 WELLS | -<br>X | X<br>.120 | KC | -<br>.05 | J |
| COTTAGE GROVE | 413<br>1,440 | 1944<br>1953 | M | 120<br>X | C | WELL | -<br>X | X<br>X | VT | -<br>.52 | TD |
| CRANDON | 1,679<br>800 | 1946<br>- | M | 263<br>269 | N | 2 WELLS | -<br>X | -<br>.100 | NONE | .08<br>.05 | U<br>TD |
| CROSS PLAINS | 1,066<br>625 | 1957<br>- | M | 252<br>252 | N | WELL | -<br>X | -<br>.050 | NONE | -<br>.07 | T |
| CUBA CITY | 1,673<br>1,875 | 1937<br>1960 | M | X<br>X | N | WELL | -<br>X | X<br>X | AS KOP VT | .10<br>.07 | U P<br>D |
| CUDAHY | 17,975<br>23,800 | 1954<br>1954 | X | X<br>X | A | LAKE MICHIGAN | X<br>- | 3.000<br>X | P-CA H S FRS DC | 1.50<br>.50 | H |
| CUMBERLAND | 1,860<br>1,855 | 1950<br>- | M | 642<br>549 | N | 3 WELLS | -<br>X | -<br>.480 | NONE (V 0.10) | -<br>.38 | TD |
| DALLAS | 401<br>410 | 1958<br>1960 | X | 142<br>134 | X | GROUND | -<br>X | X<br>X | KP | -<br>.09 | X |
| DANE | 394<br>420 | 1948<br>- | X | X<br>X | N | WELL | -<br>X | -<br>X | NONE | -<br>X | U P<br>TDL |
| DARLINGTON | 2,349<br>2,400 | 1951<br>- | M | 867<br>805 | C | SHALLOW WELL | -<br>X | -<br>.240 | DC (STANDBY) | -<br>.31 | J P<br>D |
| DEERFIELD | 795<br>850 | 1939<br>- | M | 286<br>1 | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.05 | J MP<br>TDL |
| DE FOREST | 1,223<br>1,490 | 1959<br>X | M | 373<br>355 | C | 2 WELLS | -<br>X | X<br>.170 | VA | .06<br>.03 | J P<br>TDL |
| DELAVAN | 4,846<br>5,300 | 1959<br>1954 | M | X<br>X | N | 3 WELLS | -<br>X | .720<br>X | DC (V 0.10) | -<br>.15 | TD |
| DENMARK | 1,106<br>1,355 | 1937<br>X | M | 387<br>365 | N | 2 WELLS | -<br>X | X<br>X | KC (ONE WELL) | -<br>.40 | G |
| DE PERE | 10,045<br>11,200 | 1959<br>X | M | 2,727<br>2,727 | C | 2 WELLS | -<br>X | X<br>1.840 | DH (ONE WELL)<br>DC (ONE WELL) | .26<br>.50 | U P<br>L |
| DICKEYVILLE | 671<br>1,000 | 1951<br>X | M | 187<br>159 | C | WELL | -<br>X | X<br>.040 | DH | -<br>.05 | J P<br>TD |
| DODGEVILLE | 2,911<br>3,225 | 1962<br>1953 | M | X<br>X | N | 3 WELLS | -<br>X | X<br>X | DH VS | .10<br>.06 | U P<br>TDLG |
| DORCHESTER | 504<br>500 | 1940<br>1940 | M | 160<br>160 | N | WELL | -<br>X | X<br>X | I-AC KOP FPS (V 0.40) | -<br>.05 | T |
| DOWNSVILLE | 275<br>35 | 1941<br>- | P | 16<br>0 | N | WELL | -<br>.030 | -<br>.002 | NONE (V 0.10) | -<br>.01 | U P<br>TD |
| DRESSER | 498<br>560 | 1938<br>- | M | 164<br>160 | N | 2 WELLS | -<br>X | -<br>.024 | NONE (V 0.10) | -<br>.04 | U P<br>TD |
| DRUMMOND | 450<br>300 | 1948<br>- | P | X<br>X | N | WELL | -<br>X | -<br>X | NONE | -<br>.06 | J<br>TD |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| DURAND | 2,039 | 1949 | M | 495 | C | 2 WELLS | - | X | I-AM KP FPS (V 0.10) | - | | J P |
| | 1,765 | 1952 | | 498 | | | X | .240 | | .42 | | TDL |
| EAGLE | 620 | 1953 | M | 189 | N | WELL | - | - | NONE (V 0.10) | .10 | | J P |
| | 690 | - | | 1 | | | X | .030 | | - | | T |
| EAGLE RIVER | 1,367 | 1942 | M | X | C | 2 WELLS | - | X | VA | - | | |
| | 1,135 | 1951 | | 463 | | | X | .250 | | .10 | | TD |
| EASTMAN | 348 | 1951 | M | 92 | N | WELL | - | - | NONE (V 0.10) | .05 | | J P |
| | 315 | - | | 25 | | | X | .020 | | X | | T |
| EAST TROY | 1,455 | 1961 | M | 464 | N | 3 WELLS | - | - | NONE (V 0.10) | .04 | | M |
| | 1,615 | - | | 404 | | | X | .230 | | .04 | | T |
| * EAU CLAIRE | 37,987 | 1934 | M | 9,869 | A | 12 WELLS | - | 24.000 | I-CLT (HTPS SV)*GRS | 1.20 | | |
| | 40,570 | 1956 | | 9,869 | | | X | 10.410 | KC DC VT (V 0.15) | .08 | | DL |
| EDGAR | 803 | 1958 | X | 260 | C | 3 WELLS | - | X | I-AM CA FPS DH VT | X | | N |
| | 830 | 1938 | | 260 | | | X | .080 | (1 WELL) DH VT (1 WELL) | .07 | | |
| EDGERTON | 4,000 | 1961 | M | 1,203 | C | 3 WELLS | - | X | VA | .13 | | |
| | 4,150 | 1960 | | 1,228 | | | X | .410 | | .53 | | TD |
| ELEVA | 548 | 1949 | M | 143 | C | WELL | - | .144 | IH-FPZ KC DH | - | | J P |
| | 550 | 1959 | | 143 | | | X | .070 | | .06 | | T |
| ELKHART LAKE | 651 | 1936 | M | 241 | C | WELL | - | X | DH (V 0.10) | .03 | | N |
| | 670 | X | | 241 | | | X | .110 | | .09 | | |
| ELKHORN | 3,586 | 1962 | M | 1,185 | C | 3 WELLS | - | 1.000 | IH-AT CLA (HTPS SV) | .23 | | J |
| | 3,780 | 1939 | | 1,185 | | | X | .420 | R FRS DC VT | 1.50 | | T |
| ELLSWORTH | 1,701 | 1960 | M | X | N | 2 WELLS | - | - | NONE (V 0.10) | - | | J P |
| | 1,770 | - | | X | | | X | X | | .08 | | T |
| ELMWOOD | 776 | 1929 | M | X | N | WELL | - | - | NONE (V 0.10) | - | | J P |
| | 735 | - | | X | | | X | X | | .11 | | TD |
| ELROY | 1,505 | 1923 | M | 509 | N | 2 WELLS | - | X | VA (V 0.10) | - | | J P |
| | 1,460 | X | | 486 | | | X | .150 | | .10 | | TD |
| EMBARRASS | 306 | 1960 | M | 77 | N | 2 WELLS | - | - | NONE | - | | N |
| | 300 | - | | 78 | | | X | X | | .05 | | |
| ENDEAVOR | 280 | 1962 | M | X | N | WELL | - | - | NONE | X | | X |
| | 200 | - | | X | | | X | X | | X | | |
| ETTRICK | 479 | 1959 | X | 179 | C | 2 WELLS | - | .144 | H-FPZ DH KOP | - | | J P |
| | 490 | 1948 | | 176 | | | X | .060 | | .08 | | TD |
| EVANSVILLE | 2,858 | 1959 | M | 1,010 | C | 2 WELLS | - | 1.080 | IH-AM CAL HP SC R | .40 | | |
| | 2,960 | 1950 | | 1,039 | | | X | .210 | FRS VS | .07 | | L |
| FALL CREEK | 710 | 1948 | X | 237 | X | WELL | - | - | NONE (V 0.10) | - | | J P |
| | 750 | - | | 238 | | | X | .060 | | .05 | | T |
| FALL RIVER | 584 | 1940 | M | 168 | N | WELL | - | X | VA | - | | J P |
| | 615 | 1961 | | 169 | | | X | X | | .06 | | TD |
| FENNIMORE | 1,747 | 1948 | M | 562 | N | 2 WELLS | - | X | KP VT | .22 | | |
| | 1,765 | 1961 | | X | | | X | .130 | | .10 | | T |
| FITCHBURG /T/ | 2,880 | X | M | X | N | MADISON | - | - | MADISON | - | | - |
| /SANITARY DIST 1/ | (1,500) | - | | X | | | - | - | | - | | |
| FITCHBURG /T/ | - | 1961 | M | X | N | WELL | - | - | NONE | - | | X |
| /SANITARY DIST 2/ | 200 | - | | X | | | X | X | | - | | |
| FLORENCE /TWP/ | 1,251 | 1954 | M | 230 | N | WELL | - | - | NONE | - | | J |
| | 800 | - | | 226 | | | X | .110 | | .05 | | TD |
| FOND DU LAC | 32,719 | 1959 | M | 9,361 | C | 6 WELLS | - | X | DC VS (V 0.40. | 3.10 | | SMP |
| | 33,560 | 1959 | | X | | | X | 3.200 | | .50 | | T L |
| FONTANA | 1,326 | 1959 | M | X | N | 2 WELLS | - | - | NONE | X | | N |
| | 1,475 | - | | X | | | X | X | | .08 | | |
| FOOTVILLE | 675 | 1934 | M | 239 | N | WELL | - | - | NONE | .01 | | J P |
| | 710 | - | | 232 | | | X | .055 | | - | | TDL |
| FORT ATKINSON | 7,908 | 1957 | M | 2,658 | N | 4 WELLS | - | X | I-AT (ONE WELL) | 1.19 | | |
| | 8,400 | X | | 2,701 | | | X | 2.100 | | .10 | | L |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 | |
| FOX LAKE | 1,181<br>1,190 | 1938<br>1938 | | M | 437<br>446 | C | WELL | -<br>X | X<br>.120 | DH | -<br>.05 | | J |
| FOX POINT | 7,315<br>(8,735) | 1957<br>- | | M | 2,157<br>X | N | MILWAUKEE | -<br>- | -<br>- | MILWAUKEE | -<br>- | | - |
| FRANKSVILLE /NORTH CAPE S D/ | 400<br>350 | X<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | .03<br>.01 | | T |
| FREDERIC | 857<br>850 | 1956<br>- | | M | 383<br>347 | N | 3 WELLS | -<br>X | -<br>X | NONE (V 0.10) | -<br>.03 | | M<br>TDL |
| FREDONIA | 710<br>775 | 1939<br>- | | M | 220<br>223 | N | WELL | -<br>X | -<br>.060 | NONE (V 0.45) | .05<br>.06 | | U |
| FRIENDSHIP | 560<br>(500) | X<br>- | | M | 164<br>170 | N | ADAMS | -<br>X | -<br>- | NONE | -<br>- | | - |
| FRIESLAND | 308<br>300 | 1956<br>1960 | | M | 101<br>101 | C | WELL | -<br>X | X<br>X | VA | .01<br>.05 | | TD |
| GALESVILLE | 1,199<br>1,200 | 1957<br>1961 | | M | X<br>380 | C | 2 WELLS | -<br>.461 | .360<br>.085 | IH-AT SC FPS FPZ KOP VT | .01<br>.25 | | P<br>D G |
| GARDEN VILLAGE SANITARY DIST | -<br>(570) | 1961<br>- | | M | X<br>X | N | BELOIT | -<br>- | -<br>- | BELOIT | -<br>- | | - |
| GAYS MILLS | 634<br>600 | 1911<br>- | | M | 191<br>112 | N | WELL | -<br>X | -<br>.050 | NONE (V 0.05) | -<br>.06 | | J P<br>TDL |
| GENOA CITY | 1,005<br>1,050 | 1924<br>- | | M | 297<br>288 | N | WELL | -<br>X | -<br>.050 | NONE (V 0.40) | .07<br>.05 | | T |
| GILLETT | 1,374<br>1,330 | 1960<br>X | | M | 448<br>477 | N | 2 WELLS | -<br>X | X<br>.090 | VA (V 0.10) | .08<br>.10 | | J<br>T |
| GILMAN | 379<br>375 | 1949<br>1941 | | M | X<br>X | C | 2 WELLS | -<br>X | X<br>X | I-AT SC FPS KP DH (V 0.30) | -<br>.05 | | T |
| GLENBEULAH | 428<br>400 | 1953<br>- | | M | 119<br>119 | N | WELL | -<br>X | -<br>.020 | NONE | -<br>.10 | | N |
| GLENWOOD CITY | 835<br>815 | 1937<br>- | | M | 285<br>266 | N | 2 WELLS | -<br>X | -<br>.130 | NONE (V 0.05) | -<br>.06 | | J P<br>TDL |
| GLIDDEN /JACOBS TOWN/ | 700<br>750 | 1949<br>- | | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE | -<br>.04 | | J<br>TD |
| GOODMAN /T/ CALUMET & H W M CO | 870<br>600 | 1945 | P | | 142<br>150 | N | WELL | -<br>X | -<br>.040 | NONE (V 0.20) | .04<br>.05 | | J P<br>T |
| GRAFTON | 3,748<br>4,425 | 1959<br>- | | M | 980<br>960 | N | 3 WELLS | -<br>X | -<br>.630 | NONE (V 0.15) | -<br>.20 | | J<br>L |
| GRANTON | 278<br>270 | 1960<br>- | | M | 103<br>103 | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.04 | | J |
| GRANTSBURG | 900<br>740 | 1939<br>- | | M | 247<br>243 | N | 2 WELLS | -<br>X | -<br>X | NONE | -<br>.08 | | J<br>TD |
| GRATIOT | 294<br>285 | 1939<br>- | | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE | -<br>.04 | | J P<br>TD |
| GREEN BAY | 62,888<br>65,930 | 1963<br>1957 | | M | 19,534<br>17,237 | A | LAKE MICHIGAN | X<br>- | 20.000<br>9.370 | P-CAL FRS MP SC TC VS DC | 3.00<br>1.00 | | X |
| GREENDALE | 6,843<br>8,070 | 1955<br>1938 | | M | 2,250<br>2,073 | C | 2 WELLS | -<br>X | X<br>.690 | IH-ACT SC FRZ (V 1.40) | .10<br>.40 | | N |
| GREENFIELD HEIGHTS SANITARY DISTRICT | -<br>320 | X<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | X<br>X | | X |
| GREEN LAKE | 953<br>600 | 1959<br>- | | M | 132<br>132 | N | WELL | -<br>X | -<br>.040 | NONE | -<br>.05 | | J P |
| GREENLEAF /WRIGHTSTOWN SD 1/ | 250<br>260 | 1962<br>- | | M | 80<br>80 | N | WELL | -<br>X | -<br>X | NONE | .01<br>- | | X |
| GREENWOOD | 1,041<br>970 | 1957<br>1935 | | M | 302<br>X | C | 3 WELLS | -<br>X | X<br>.094 | DCH (V 0.10) | X<br>.04 | | J<br>T |
| GRESHAM | 458<br>430 | 1956<br>1956 | | M | 133<br>136 | C | WELL | -<br>X | X<br>.030 | DH (V 1.25) | -<br>.10 | | J P |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| HAMMOND | 645<br>670 | 1938<br>- | M | 245<br>176 | N | WELL | -<br>X | -<br>.050 | NONE (V 0.10) | -<br>.03 | J P<br>TD |
| HANCOCK | 367<br>340 | 1957<br>- | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE | X<br>.04 | X |
| HARTFORD | 5,627<br>5,950 | 1961<br>X | M | 1,654<br>1,624 | C | 7 WELLS | -<br>X | X<br>.830 | VS (V 0.20) | .35<br>.15 | M<br>D |
| HARTLAND | 2,088<br>2,360 | 1957<br>- | M | 567<br>571 | N | 2 WELLS | -<br>X | -<br>.140 | NONE (V 0.10) | .06<br>.06 | T |
| HAWKINS | 402<br>300 | 1951<br>- | M | 117<br>5 | N | WELL | -<br>X | -<br>.040 | NONE | -<br>.05 | TD |
| HAYWARD | 1,540<br>1,300 | 1915<br>X | M | 483<br>453 | C | 2 WELLS | -<br>X | X<br>.360 | VA DH | -<br>.05 | J<br>TD |
| HAZEL GREEN | 807<br>860 | 1933<br>1960 | M | X<br>X | C | WELLS | -<br>X | X<br>X | KP VA | -<br>.04 | J P<br>TDL |
| HIGHLAND | 741<br>700 | 1890<br>1961 | M | 286<br>254 | C | WELLS | -<br>X | X<br>X | DH | .04<br>.08 | J P<br>TD |
| HILBERT | 736<br>785 | 1940<br>1940 | M | 227<br>231 | C | WELL | -<br>X | .144<br>.040 | IH-CLO HPS S R<br>FRS DH | .06<br>.05 | J |
| HILLSBORO | 1,366<br>1,370 | 1950<br>- | M | 521<br>498 | N | 2 WELLS | -<br>X | -<br>.110 | NONE (V 0.15) | -<br>.21 | TDL |
| HOLLANDALE | 275<br>220 | 1952<br>- | M | 84<br>84 | N | WELL | -<br>X | -<br>.020 | NONE | -<br>.05 | J P<br>T |
| HOLMEN | 635<br>650 | 1960<br>- | M | 235<br>235 | N | 3 WELLS | -<br>X | -<br>.090 | NONE (V 0.10) | -<br>.06 | J<br>T L |
| HORICON | 2,998<br>3,100 | 1946<br>X | M | 944<br>933 | C | 3 WELLS | -<br>X | X<br>.350 | DH VT (ONE WELL) | .10<br>.11 | X |
| HORTENVILLE | 1,366<br>1,450 | 1948<br>- | M | 302<br>X | N | WELL | -<br>X | -<br>.110 | NONE (V 0.10) | -<br>.08 | J P<br>TD |
| HOWARD | 3,485<br>2,500 | 1955<br>1957 | M | X<br>X | N | WELL | -<br>X | X<br>X | DC (V 2.10) | X<br>.10 | J P<br>T |
| ▼ HUDSON | 4,325<br>5,615 | 1961<br>1960 | M | X<br>X | C | 4 WELLS | -<br>X | X<br>X | I-AM FPS (2 WELLS)<br>DC (1 WELL) | -<br>1.92 | J P<br>TD |
| HURLEY | 2,763<br>2,640 | 1925<br>1925 | M | 835<br>874 | C | LAKE LAVINA | X<br>- | .576<br>.180 | P-NG DC AM CAL MB TC<br>SBC FRS | .04<br>.25 | S<br>T L |
| HUSTISFORD | 708<br>735 | 1953<br>- | M | 230<br>240 | N | WELL | -<br>X | -<br>.040 | NONE (V 0.20) | X<br>.06 | J<br>T |
| INDEPENDENCE | 954<br>915 | 1920<br>1941 | M | 258<br>253 | C | WELL | -<br>X | .432<br>.070 | I-KP AM FPS (V 0.25) | -<br>.06 | J P<br>TD |
| IRON BELT<br>KNIGHT /T/ | 550<br>550 | 1908<br>- | M | 125<br>125 | N | WELL | -<br>X | -<br>X | NONE | X<br>.03 | T |
| IRON RIDGE | 419<br>445 | 1945<br>- | M | X<br>X | N | WELL | -<br>X | -<br>X | NONE (V 0.35) | X<br>.04 | J |
| IRON RIVER /T/ | 711<br>670 | 1928<br>- | P | X<br>X | N | 8 WELLS | -<br>X | -<br>X | NONE | X<br>.11 | J<br>TD |
| ITHACA | 75<br>125 | 1927<br>- | P | 35<br>35 | N | WELL | -<br>X | -<br>X | NONE | -<br>.08 | J P<br>TD |
| JANESVILLE | 35,164<br>38,245 | 1954<br>X | M | X<br>X | A | 6 WELLS | -<br>X | X<br>X | DC VT (V 0.10) | .10<br>9.00 | N |
| JEFFERSON | 4,548<br>4,735 | 1959<br>1959 | M | 1,380<br>X | N | 3 WELLS | -<br>X | X<br>.830 | AT (ONE WELL) | .41<br>.15 | J P<br>TD |
| JOHNSON CREEK | 686<br>715 | 1917<br>1962 | M | 203<br>210 | C | WELL | -<br>X | X<br>.190 | DH VA | .13<br>.10 | J P<br>TD |
| JUNCAN | 1,718<br>1,800 | X<br>1957 | M | X<br>X | C | 2 WELLS | -<br>X | .777<br>X | I-ACH FPS<br>DC (ONE WELL) | -<br>.06 | N |
| KAUKAUNA | 10,096<br>10,450 | 1959<br>1961 | M | 3,043<br>2,737 | C | 6 WELLS | -<br>X | 2.560<br>.800 | I-AT FPS DC | .57<br>.25 | X |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| KENDALL | 528 | 1962 | M | 188 | N | 2 WELLS | - | - | NONE (V 0.10) | - | J P |
| | 515 | - | | 183 | | | X | .070 | | .06 | TD |
| * KENOSHA | 67,899 | 1879 | M | X | A | LAKE MICHIGAN | 30.000 | 20.000 | P-AC NG BC CA TC HPT SC | 3.50 | N |
| | 74,060 | 1961 | | X | | | - | X | FRS DC (V 0.10) | 6.75 | |
| KEWASKUM | 1,572 | 1948 | M | 468 | C | 2 WELLS | - | X | VA (V 0.10) | .15 | X |
| | 1,690 | 1962 | | 469 | | | X | .530 | | .08 | |
| KEWAUNEE | 2,772 | 1959 | M | X | C | 3 WELLS | - | 1.080 | I-AM FPS DC | X | |
| | 2,830 | 1959 | | X | | | X | X | | .08 | T |
| KIEL | 2,524 | 1952 | M | 709 | X | 2 WELLS | - | - | NONE (V 0.10) | .11 | N |
| | 2,615 | - | | 728 | | | X | .150 | | .06 | |
| * KIMBERLY | 5,322 | 1939 | M | X | C | 2 WELLS | - | .700 | H-FPZ DC (V 1.20) | .20 | J P |
| | 7,385 | 1948 | | X | | | X | X | | .35 | DL |
| KOHLER | 1,524 | 1943 | M | 480 | C | 2 WELLS | - | X | DH (V 0.43) | X | |
| | 1,465 | 1962 | | 494 | | | X | .180 | | .25 | L |
| LA CROSSE | 47,575 | 1962 | M | 13,424 | A | 16 WELLS | - | 2.820 | DC VS (V 0.10) | 1.00 | P |
| | 48,805 | 1914 | | 12,834 | | | X | 8.100 | | 5.00 | L |
| LADYSMITH | 3,584 | 1959 | M | 1,290 | N | 2 WELLS | - | - | NONE (V 0.15) | X | J MP |
| | 3,485 | - | | 1,009 | | | X | .580 | | .10 | T |
| LA FARGE | 833 | 1906 | M | 249 | C | WELL | - | X | DH (V 0.10) | - | J P |
| | 700 | 1955 | | 239 | | | X | .080 | | .05 | TDL |
| LAKE GENEVA | 4,929 | 1956 | M | X | C | 3 WELLS | - | 2.592 | AT DC VS (V 0.18) | .27 | |
| | 5,115 | 1936 | | X | | | X | .660 | | .20 | T L |
| LAKE MILLS | 2,951 | 1959 | M | 985 | N | 4 WELLS | - | X | I-AS | .07 | P |
| | 3,080 | 1945 | | 965 | | | X | .420 | | .07 | TD |
| LANCASTER | 3,703 | 1957 | M | 1,394 | C | WELL & SPRING | - | X | DH SPRING (EMERGENCY) | .40 | J P |
| | 3,835 | 1960 | | 1,346 | | | X | .320 | VA (WELL) | .15 | T |
| LA VALLE | 417 | 1953 | M | X | N | WELL | - | X | KOP | - | |
| | 405 | 1953 | | X | | | X | X | | .08 | TD |
| LENA | 506 | 1962 | M | X | N | 2 WELLS | - | - | NONE (V 0.15) | X | |
| | 500 | - | | X | | | X | X | | .04 | T |
| LINDEN | 418 | 1939 | M | X | N | WELL | - | - | NONE | - | J P |
| | 405 | - | | X | | | X | X | | .03 | TDL |
| LITTLE CHUTE | 5,099 | 1955 | M | X | N | 2 WELLS | - | .432 | HI-FPZ KP | .31 | |
| | 5,550 | 1949 | | 1,223 | | | X | .250 | | .10 | T |
| LIVINGSTON | 488 | 1949 | M | 176 | N | WELL | - | - | NONE | - | |
| | 500 | - | | 147 | | | X | .020 | | X | TDL |
| LODI | 1,620 | 1952 | M | X | C | WELL | - | X | DC | - | J P |
| | 1,680 | 1959 | | X | | | X | X | | .34 | DL |
| LOMIRA | 807 | X | M | X | C | 2 WELLS | - | X | H-FPZ KG DH | .04 | N |
| | 1,390 | 1948 | | X | | | X | X | (ONE WELL) | .05 | |
| LONE ROCK | 563 | 1949 | M | 108 | N | WELL | - | - | NONE (V 0.05) | - | J P |
| | 450 | - | | 4 | | | X | .040 | | X | TDL |
| LOYAL | 1,146 | 1950 | M | 388 | C | ONE DUG & 2 | - | X | DC (ONE WELL) | - | N |
| | 1,160 | X | | 389 | | DRILLED WELLS | X | X | | .03 | |
| LUCK | 853 | 1961 | M | 310 | N | 2 WELLS | - | - | NONE (V 0.05) | - | J P |
| | 850 | - | | 278 | | | X | .080 | | .04 | T L |
| LUXEMBURG | 730 | 1948 | M | 231 | C | WELL | - | .080 | H-FPZ DH (V 0.70) | .05 | J MP |
| | 790 | 1948 | | 231 | | | X | .070 | | .06 | |
| LYNDON STATION | 335 | 1948 | M | 114 | N | 2 WELLS | - | - | NONE (V 0.10) | - | |
| | 325 | - | | 108 | | | X | .020 | | .05 | T |
| MC FARLAND | 1,272 | 1959 | M | 347 | N | 2 WELLS | - | - | NONE | - | J MP |
| | 1,350 | - | | 401 | | | X | .060 | | .13 | TDL |
| * MADISON | 126,706 | 1962 | M | X | A | 22 WELLS | - | 2.850 | AT DC VA (V 0.10) | 1.50 | J MP |
| | 146,000 | 1956 | | X | | | X | X | | 10.00 | D |
| MAIDEN ROCK | 189 | 1912 | P | X | N | WELL | - | - | NONE | - | J P |
| | 50 | - | | X | | | X | X | | - | TD G |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| MANAWA | 1,037<br>1,050 | 1955<br>X | M | 373<br>353 | N | 2 WELLS | -<br>X | .200<br>.120 | H-FPZ KP (V 0.50) | .10<br>.06 | T |
| MANITOWOC | 32,275<br>33,675 | 1945<br>1945 | M | X<br>X | C | 3 WELLS | -<br>X | 16.00<br>X | DC | 3.00<br>1.50 | MP<br>DL |
| MAPLE BLUFF | 1,565<br>(1,625) | X<br>- | M | 449<br>458 | N | MADISON | -<br>- | -<br>- | MADISON | -<br>- | - |
| MARATHON | 1,022<br>1,070 | 1940<br>- | M | 277<br>277 | C | 2 WELLS | -<br>X | -<br>.140 | DH(EMERGENCY) | X<br>X | T |
| MARINETTE | 13,329<br>13,075 | 1888<br>1951 | M | 2,807<br>X | A | LAKE MICHIGAN | X<br>- | 2.700<br>1.790 | P-DC CA SOB FRS DCH VS (V 0.20) | .28<br>.40 | SMP<br>TDLG |
| MARION | 1,200<br>1,225 | 1957<br>1957 | M | 351<br>361 | C | 2 WELLS | -<br>X | 1.224<br>X | DC (V 0.60) | .08<br>.06 | D |
| MARKESAN | 1,060<br>1,075 | 1959<br>1944 | M | X<br>X | C | 2 WELLS | -<br>.720 | X<br>X | H-FPZ DH (V 0.10) | .04<br>.04 | T |
| MARSHALL | 736<br>795 | 1941<br>- | M | 232<br>246 | N | WELL | -<br>X | -<br>.050 | NONE | -<br>.05 | J P<br>TD |
| MARSHFIELD | 14,153<br>14,680 | X<br>1938 | M | 3,716<br>3,739 | C | 15 WELLS | -<br>X | 4.000<br>1.650 | DC | .15<br>.52 | J |
| MAUSTON | 3,531<br>3,640 | 1944<br>- | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE (V 0.10) | -<br>.17 | J MP<br>TDL |
| MAYVILLE | 3,607<br>3,780 | 1949<br>1949 | M | 1,033<br>1,043 | C | 3 WELLS | -<br>X | X<br>.640 | VT (V 0.30) | .12<br>.20 | X |
| MAZOMANIE | 1,069<br>1,100 | 1962<br>1962 | M | 348<br>325 | C | 2 WELLS | -<br>X | .144<br>.060 | VT KC | -<br>.10 | TD |
| MEDFORD | 3,260<br>3,390 | 1947<br>1947 | M | 1,050<br>1,035 | C | 7 WELLS | -<br>X | 1.550<br>.420 | DH | .07<br>.06 | J<br>TD |
| MELLEN | 1,182<br>1,145 | 1941<br>1941 | M | X<br>X | C | 2 WELLS | -<br>X | .288<br>X | DH | X<br>.09 | TD |
| MELROSE | 516<br>470 | 1951<br>1939 | M | 187<br>178 | N | 2 WELLS | -<br>X | .180<br>.040 | I-A FPS (V 0.20) | -<br>.05 | J<br>TD |
| MENASHA | 14,647<br>15,330 | 1915<br>1928 | M | 4,084<br>3,969 | A | LAKE WINNEBAGO & FOX RIVER | NO LIMIT<br>- | 6.000<br>4.550 | P-AS CA NG KGO TCD DCS MP SBC FRS VS (V0.20) | .90<br>.50 | X |
| MENASHA /T/ /SANITARY DIST 2/ | 5,480<br>(500) | -<br>- | M | X<br>110 | N | APPLETON | -<br>- | -<br>- | APPLETON | -<br>- | - |
| MENOMONEE FALLS | 18,276<br>3,500 | 1961<br>1961 | M | X<br>X | N | 3 WELLS | -<br>1.000 | X<br>X | I-AM FPS<br>VA (2 WELLS) | .33<br>1.05 | X |
| MENOMONIE | 8,624<br>8,748 | 1955<br>1955 | M | X<br>2,155 | N | 3 WELLS | -<br>X | 4.140<br>.800 | A (V 0.13) | .08<br>.19 | M<br>TDL |
| MERRILL | 9,451<br>9,660 | 1960<br>1961 | M | 2,919<br>2,609 | C | 4 WELLS | -<br>X | 2.880<br>1.440 | TC DC | X<br>.20 | J<br>TDL |
| MERRILLAN | 591<br>445 | 1914<br>- | M | 155<br>1 | N | 2 WELLS | -<br>X | -<br>X | NONE (V 0.10) | -<br>.05 | J P<br>TD |
| MERRIMAC | 297<br>295 | X<br>- | M | 116<br>101 | N | WELL | -<br>X | -<br>.016 | NONE | -<br>- | J P |
| MIDDLETON | 4,410<br>4,800 | 1960<br>1954 | M | 1,130<br>1,161 | C | 3 WELLS | -<br>X | 2.020<br>.420 | VT | .10<br>.50 | TDL |
| MILLTOWN | 608<br>580 | 1934<br>- | M | 213<br>203 | N | 2 WELLS | -<br>X | -<br>.110 | NONE (V 0.05) | -<br>.08 | J P<br>T |
| MILTON | 1,671<br>1,705 | 1949<br>1953 | M | 447<br>455 | C | 2 WELLS | -<br>X | 1.000<br>.110 | VA | .01<br>.04 | M<br>D |
| MILTON JUNCTION | 1,433<br>1,530 | 1960<br>1960 | M | 475<br>453 | C | WELL | X<br>- | X<br>.090 | VA | -<br>.20 | - |
| * MILWAUKEE | 741,324<br>440,850 | 1873<br>1962 | M | 154,344<br>151,845 | A | LAKE MICHIGAN | X<br>- | 300.000<br>152.100 | P-CAL NC DC MP SC TC FRS NC DC VS (V 0.20) | 81.00<br>29.00 | DL |
| * MILWAUKEE | -<br>440,850 | 1873<br>1962 | M | -<br>- | A | LAKE MICHIGAN | X<br>- | 100.000<br>X | P-CAL NC DC MP SC TC FRS NC DC VS (V 0.20) | -<br>- | DL |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| MINERAL POINT | 2,385 | 1947 | M | | 818 | C | WELL | - | Y | VA | .04 | | J P |
| | 2,300 | 1952 | | | 727 | | | X | .210 | | .10 | | D |
| MINOCQUA /TOWN/ | 1,664 | 1943 | P | | 271 | N | 2 WELLS | - | - | NONE | X | | J |
| | 800 | - | | | 0 | | | X | .060 | | .01 | | TD |
| MISHICOT | 762 | 1957 | M | | 237 | C | WELL | - | X | DH (V 0.65) | .02 | | X |
| | 760 | 1957 | | | 12 | | | X | .080 | | .06 | | |
| MONDOVI | 2,320 | 1930 | M | | X | C | 2 WELLS | - | .575 | I-AM FPS KOP | - | | P |
| | 2,030 | X | | | X | | | X | X | | .18 | | T L |
| MONONA | 8,178 | 1959 | M | | 2,008 | C | 2 WELLS | - | X | VT | .10 | | J P |
| | 9,000 | 1956 | | | 2,087 | | | X | .600 | | .10 | | D G |
| MONROE | 8,050 | 1949 | M | | 2,797 | N | 5 WELLS | - | - | NONE | .26 | | |
| | 8,300 | - | | | 2,693 | | | X | 1.310 | | .64 | | TD |
| MONTELLO | 1,021 | 1951 | M | | 370 | N | WELL | - | - | NONE | X | | J |
| | 900 | - | | | 362 | | | X | X | | .04 | | T |
| MONTFORT | 538 | 1946 | M | | 238 | N | WELL | - | X | KC | .10 | | J P |
| | 525 | X | | | 215 | | | X | .090 | | .04 | | TD |
| MONTICELLO | 789 | 1911 | M | | 289 | N | WELL | - | - | NONE | - | | |
| | 740 | - | | | 274 | | | X | .060 | | .05 | | TD |
| MONTREAL | 1,361 | 1940 | M | | X | C | 3 WELLS | - | .605 | NC DC (V 0.30) | .01 | | |
| | 1,335 | 1938 | | | X | | | X | X | | .20 | | T |
| MORRISONVILLE /SANITARY DIST 1/ | 300 | 1962 | M | | X | C | GROUND | - | X | VA | X | | X |
| | 300 | 1962 | | | X | | | X | X | | X | | |
| MOSINEE | 2,067 | 1949 | M | | X | C | 3 WELLS | - | X | VA (V 0.10) | X | | N |
| | 2,250 | 1953 | | | X | | | X | X | | .03 | | |
| MOUNT HOREB | 1,991 | 1945 | M | | 701 | C | 2 WELLS | - | .865 | VA | .15 | | |
| | 2,070 | 1952 | | | 701 | | | X | .210 | | .03 | | D |
| MOUNT STERLING | 161 | 1955 | M | | 67 | N | WELL | - | - | NONE (V 0.10) | - | | J P |
| | 150 | - | | | 14 | | | X | .010 | | - | | TD |
| MUKWONAGO | 1,877 | 1946 | M | | 626 | C | 2 WELLS | - | .310 | AT VT | .10 | | |
| | 2,075 | X | | | 632 | | | X | X | | .10 | | TD |
| MUSCODA | 927 | 1956 | M | | 327 | N | 2 WELLS | - | .360 | I-ACT FPS | .11 | | |
| | 890 | 1940 | | | 320 | | | X | .072 | | .05 | | TD |
| NECEDAH | 691 | 1960 | M | | 205 | N | 2 WELLS | - | X | KC (V 0.10) | - | | J P |
| | 620 | 1959 | | | 197 | | | X | .030 | | .05 | | T |
| NEENAH | 18,057 | X | X | | 5,709 | A | LAKE WINNEBAGO | X | X | PH-DC CLTO TC MT CA MP | 7.00 | | |
| | 19,740 | 1958 | | | 5,608 | | | - | 3.500 | SM R FRS DC VS | .90 | | TDL O |
| NEILLSVILLE | 2,728 | 1885 | M | | X | C | BLACK RIVER | X | .500 | P-AT CALT (MTPS SV) FRA | .13 | | N |
| | 2,750 | 1953 | | | X | | | - | X | TC DC VS (V 0.10) | .25 | | |
| NEKOOSA | 2,515 | 1949 | M | | 766 | C | 2 WELLS | - | .680 | I-AC FRA KP DC VA | .03 | | X |
| | 2,555 | 1949 | | | 766 | | | X | .230 | | .05 | | |
| NEOPIT | 1,359 | 1932 | M | | X | C | WEST BRANCH OF WOLF RIVER | X | .288 | P-DC CAD T MP SBC | .03 | | P |
| | 1,360 | 1932 | | | X | | | - | X | FRS DC VT | .08 | | T |
| NEW AUBURN | 383 | 1950 | X | | X | N | WELL | - | X | KOP | X | | X |
| | 390 | X | | | X | | | X | X | | .06 | | |
| NEW GLARUS | 1,468 | 1940 | M | | 475 | C | 2 WELLS | - | 1.008 | KC VT | - | | |
| | 1,500 | 1962 | | | 473 | | | X | .110 | | .30 | | TDL |
| NEW HOLSTEIN | 2,401 | 1948 | M | | 736 | C | 2 WELLS | - | X | VS (V 0.10) | .17 | | N |
| | 2,550 | X | | | 730 | | | X | .220 | | .06 | | |
| NEW LISBON | 1,337 | 1952 | M | | 416 | N | 3 WELLS | - | - | NONE (V 0.10) | - | | J |
| | 1,300 | - | | | 415 | | | X | .110 | | .08 | | T L |
| NEW LONDON | 5,288 | 1955 | M | | 1,607 | N | 4 WELLS | - | - | NONE (V 0.10) | X | | J P |
| | 5,400 | - | | | 1,657 | | | X | .780 | | .20 | | T L |
| NEW RICHMOND | 3,316 | 1962 | M | | 1,119 | C | 4 WELLS | - | 1.296 | DC (ONE WELL) VA | - | | J |
| | 3,445 | 1960 | | | 1,057 | | | X | .510 | | .05 | | TDL |
| NIAGARA | 2,098 | 1959 | M | | 650 | C | 3 WELLS | - | .633 | DC (V 0.10) | .16 | | J P |
| | 2,020 | 1949 | | | X | | | X | .250 | | .15 | | T |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply / Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains / Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| NICHOLS | 200 | 1918 | P | X | N | WELL | - | - | NONE (V 0.15) | .01 | J P |
| FRAZER SERVICE CO | 175 | - | | X | | | X | X | | X | TD |
| NORTH BAY | 264 | X | M | X | N | RACINE | - | - | RACINE | - | - |
| | (260) | - | | X | | | - | - | | - | |
| NORTH BEND | 100 | 1920 | P | X | N | WELL | - | - | NONE | .01 | |
| | 70 | - | | X | | | .004 | X | | X | T |
| NORTH FOND DU LAC | 2,549 | 1942 | M | 693 | C | 2 WELLS | - | .432 | I-A FPS KP (V 0.40) | - | X |
| | 2,625 | 1954 | | 710 | | | X | .150 | | .08 | |
| NORTH FREEDOM | 579 | 1903 | M | 201 | N | WELL | - | - | NONE | - | J P |
| | 570 | - | | 187 | | | X | X | | .07 | TD |
| NORTH HUDSON | 1,019 | X | M | X | N | HUDSON | - | - | HUDSON | - | - |
| | (1,090) | - | | X | | | - | - | | - | |
| NORTH PARK | - | X | X | X | N | RACINE | - | - | RACINE | - | - |
| SANITARY DISTRICT | (1,900) | - | | 505 | | | - | - | | - | |
| NORWALK | 484 | 1927 | M | 198 | N | SPRINGS | - | - | NONE (V 0.10) | .02 | J P |
| | 480 | - | | 194 | | | X | .080 | | .15 | T |
| OAK CREEK | 9,372 | 1959 | M | 50 | N | 2 WELLS | - | - | NONE | .50 | X |
| | 2,600 | - | | 50 | | | X | .470 | | - | |
| OAKFIELD | 772 | 1931 | M | X | N | WELL | - | - | NONE | .08 | J MP |
| | 795 | - | | 266 | | | X | .090 | | .06 | |
| OAK RIDGE S D | - | X | M | X | N | MADISON | - | - | MADISON | - | - |
| /MADISON TWP/ | (1,500) | - | | X | | | - | - | | - | |
| OCONOMOWOC | 6,682 | 1956 | M | 2,264 | C | 3 WELLS | - | X | AT VS DC | .15 | |
| | 7,080 | 1962 | | 2,137 | | | X | .790 | | .40 | D |
| OCONTO | 4,805 | 1909 | M | 1,163 | N | 2 WELLS | - | - | NONE DC (EMERGENCY) | .10 | |
| | 3,600 | - | | 1,123 | | | X | .220 | | .15 | D |
| OCONTO FALLS | 2,331 | 1949 | M | 647 | N | 2 WELLS | - | - | NONE (V 0.10) | .05 | |
| | 2,415 | - | | X | | | X | .170 | | .05 | TD |
| OLIVER | 222 | 1958 | M | X | N | WELL | - | - | NONE | - | X |
| | 200 | - | | X | | | X | X | | - | |
| OMRO | 1,991 | X | M | 581 | X | WELL | - | X | H-FPZ VT (V 0.15) | .08 | J |
| | 2,145 | 1959 | | 577 | | | X | .132 | | .05 | |
| ONALASKA | 3,161 | 1962 | M | 883 | N | 3 WELLS | - | - | NONE (V 0.10) | - | J P |
| | 3,280 | - | | 919 | | | X | .300 | | .16 | TD |
| ONTARIO | 448 | 1948 | M | 141 | N | WELL | - | - | NONE (V 0.10) | - | J P |
| | 430 | - | | 139 | | | X | .020 | | .08 | T |
| OOSTBURG | 1,065 | 1952 | M | 363 | N | 2 WELLS | - | X | AT (V 0.80) | .06 | N |
| | 1,115 | X | | 365 | | | X | .090 | | .04 | |
| OREGON | 1,701 | 1941 | M | X | C | 2 WELLS | - | .505 | VT | - | M |
| | 1,810 | 1950 | | X | | | X | X | | .03 | TDL |
| ORFORDVILLE | 665 | 1959 | M | 237 | C | 2 WELLS | - | .505 | VA | .02 | |
| | 700 | 1951 | | 231 | | | X | .038 | | - | TDL |
| OSCEOLA | 942 | 1956 | M | 308 | C | GEIGER SPRING | - | .180 | VT (V 0.05) | .03 | |
| | 950 | 1953 | | 308 | | & WELL | X | .090 | | .09 | TD |
| OSHKOSH | 45,110 | 1884 | M | 13,038 | A | LAKE WINNEBAGO | X | 10.000 | P-DC CA TC MT MP DH SO | 2.67 | MP |
| | 46,310 | 1936 | | 13,143 | | | - | 4.200 | FRS FGA NG DC VS | .75 | DL |
| OSSEO | 1,144 | 1951 | M | X | C | 2 WELLS | - | .144 | KP (V 0.20) | - | N |
| | 1,130 | 1955 | | X | | | X | X | | .08 | |
| OWEN | 1,098 | 1953 | M | X | C | 11 WELLS | - | - | NONE | .10 | |
| | 1,100 | - | | X | | | X | X | | .04 | T |
| ALMYRA | 1,000 | 1962 | M | 364 | N | 2 WELLS | - | - | NONE | X | J P |
| | 1,030 | - | | 356 | | | X | .070 | | - | TDL |
| PARDEEVILLE | 1,331 | 1962 | M | 428 | N | 2 WELLS | - | X | H-FPZ | - | J P |
| | 1,350 | 1939 | | 445 | | | X | .120 | | .07 | TD G |
| PARK FALLS | 2 919 | 1956 | M | X | C | 3 WELLS | - | 1.008 | DH | .07 | |
| | 2,925 | 1956 | | X | | | X | X | | .13 | TD |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| PATCH GROVE | 208 | 1952 | | M | 63 | N | WELL | - | - | NONE | .02 | | |
| | 205 | - | | | 31 | | | X | .030 | | - | | TDL |
| PENCE /TOWN/ | 314 | 1949 | | M | X | C | 4 SPRINGS | - | .144 | DH | .01 | | J |
| | 325 | 1949 | | | X | | | X | .020 | | .01 | | T L |
| PEPIN | 825 | 1941 | | X | 274 | N | WELL | - | - | NONE (V 0.10) | - | | J P |
| | 750 | - | | | 269 | | | X | .040 | | .08 | | T |
| PESHTIGO | 2,504 | 1959 | | X | X | N | 2 WELLS | - | 2.080 | DC (V 0.78) | X | | J MP |
| | 2,350 | 1947 | | | X | | | 2.080 | X | | .28 | | TDL |
| PEWAUKEE | 2,484 | 1956 | | M | X | C | 2 WELLS | - | X | VS | .20 | | |
| | 2,695 | X | | | X | | | X | X | | .05 | | DLG |
| PHILLIPS | 1,524 | 1952 | | M | 577 | C | 3 SPRINGS | - | .210 | VT DH | .40 | | J |
| | 1,475 | 1951 | | | 570 | | | X | .190 | | .10 | | |
| PITTSVILLE | 661 | X | | M | 213 | N | 2 WELLS | - | X | I-AC FPS | X | | J |
| | 670 | X | | | 213 | | | X | .050 | | .05 | | |
| PLAIN | 677 | 1914 | | M | 189 | N | WELL | - | - | NONE | .02 | | J P |
| | 725 | - | | | 176 | | | X | X | | .05 | | TD |
| PLAINFIELD | 660 | 1961 | | M | 157 | N | WELL | - | - | NONE | - | | J P |
| | 660 | - | | | 24 | | | X | X | | .05 | | |
| PLATTEVILLE | 6,957 | 1932 | | M | 1,891 | C | 2 WELLS | - | 1.000 | IH-AT SC CAL MTP SMC | .33 | | |
| | 6,850 | 1960 | | | 1,941 | | | X | .430 | R FRS VT | .50 | | T L |
| PLEASANT PRAIRIE T | 10,287 | X | P | | X | N | WELL | - | - | NONE | X | | X |
| PRK UTILITY CO INC | 500 | - | | | 115 | | | X | X | | - | | |
| PLYMOUTH | 5,128 | 1962 | | M | 1,636 | N | 8 WELLS | - | - | NONE (V 0.10) | .02 | | M |
| | 5,300 | - | | | 1,607 | | | X | .880 | | .90 | | T G |
| PORTAGE | 7,822 | 1950 | | M | 2,349 | C | 2 WELLS | - | 3.230 | IH-CL(MTPS SV)R | .24 | | M |
| | 7,970 | 1952 | | | 2,330 | | | X | .750 | FRS FPZ VT | .20 | | L |
| PORT EDWARDS | 1,849 | 1921 | | M | 429 | C | INFILTRATION | - | X | HI-AM KP FPS FZ FPC VT | .10 | | X |
| | 2,000 | X | | | 425 | | LINES GROUND | X | .210 | | .06 | | |
| PORT WASHINGTON | 5,984 | 1949 | | M | 2,010 | A | LAKE MICHIGAN | X | X | P-CA MPT SBC TC FRS KG | .23 | | M |
| | 6,055 | X | | | 1,840 | | | - | .820 | DCS VS (V 0.10) | .21 | | L |
| * POTOSI | 589 | 1962 | | M | 173 | N | 2 WELLS | - | - | NONE | .11 | | J MP |
| | 895 | - | | | 153 | | | X | .060 | | .05 | | TDLG |
| POUND | 273 | 1961 | | M | X | C | WELL | - | X | DC | - | | - |
| | 270 | 1961 | | | X | | | X | X | | .05 | | |
| POYNETTE | 1,090 | 1940 | | M | 316 | C | WELL | - | X | H-FPZ VT | - | | J P |
| | 1,120 | 1952 | | | 321 | | | X | .060 | | .07 | | TD |
| PRAIRIE DU CHIEN | 5,640 | 1948 | | M | X | N | 2 WELLS | - | - | NONE | - | | M |
| | 5,725 | - | | | X | | | X | X | | 1.08 | | T |
| PRAIRIE DU SAC | 1,676 | 1957 | | M | 562 | C | 2 WELLS | - | X | DC (ONE WELL) | - | | |
| | 1,755 | X | | | 579 | | | X | .130 | | .05 | | T G |
| PREBLE /T/ | 12,245 | 1957 | | M | X | N | 4 WELLS | - | - | NONE | .95 | | |
| /S D 1 2 3/ | 8,360 | - | | | X | | | X | X | | .10 | | T L |
| PRENTICE | 427 | 1962 | | M | 144 | N | 2 WELLS | - | - | NONE | - | | |
| | 410 | - | | | 143 | | | X | .030 | | .05 | | D |
| PRESCOTT | 1,536 | 1956 | | M | X | N | 2 WELLS | - | - | NONE (V 0.12) | - | | |
| | 1,685 | - | | | X | | | X | X | | .12 | | TD |
| PRINCETON | 1,509 | 1960 | | M | 500 | N | 2 WELLS | - | - | NONE (V 0.10) | .10 | | |
| | 1,450 | - | | | 499 | | | X | .110 | | .06 | | T |
| PULASKI | 1,540 | 1947 | | M | 419 | C | WELL | - | 1.000 | I-AT SO FGA DC | .11 | | J |
| | 1,640 | 1961 | | | 418 | | | X | .110 | | .10 | | T |
| * RACINE | 89,144 | 1887 | | M | 27,497 | A | LAKE MICHIGAN | X | 20.000 | P-NG DC CA TC MTP SC VS | 5.11 | | |
| | 96,760 | 1939 | | | 12,986 | | | - | 14.560 | FRS DC (V 0.10) | 5.90 | | TD |
| RANDOLPH | 1,507 | 1918 | | M | X | C | 2 WELLS | - | .325 | HI-KP FPZ DC | .08 | | X |
| | 1,555 | 1946 | | | X | | | X | X | | .08 | | |
| RANDOM LAKE | 858 | 1956 | | M | 295 | N | 2 WELLS | - | - | NONE (V 0.70) | .08 | | |
| | 900 | - | | | 295 | | | X | .110 | | .06 | | D |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| READSTOWN | 469<br>450 | 1902<br>1960 | | M | 124<br>84 | C | WELL | -<br>X | X<br>.030 | DH KP | - | .04 | J P<br>DL |
| REEDSBURG | 4,371<br>4,460 | 1956<br>1957 | | M | 1,467<br>1,470 | C | 6 WELLS | -<br>X | 2.020<br>.420 | KP VS (ONE WELL) | .16<br>.20 | | M<br>D |
| REEDSVILLE | 830<br>870 | X<br>X | | M | 246<br>245 | C | 2 WELLS | -<br>X | X<br>.050 | DH KP | .06<br>.04 | | X |
| REESEVILLE | 491<br>500 | X<br>- | | M | 184<br>172 | N | WELL | -<br>X | -<br>.100 | NONE (V 0.15) | .03<br>.05 | | J |
| REWEY | 219<br>280 | 1936<br>- | | M | 88<br>X | N | WELL | -<br>X | -<br>X | NONE (V 0.10) | - | - | P<br>TDL |
| RHINELANDER | 8,790<br>8,850 | 1946<br>- | | M | 2,724<br>2,627 | N | 3 WELLS | -<br>X | -<br>.900 | NONE | X<br>.30 | | TD |
| RIB LAKE | 794<br>755 | 1949<br>1949 | | M | X<br>X | C | LITTLE RIB LAKE | X<br>- | .216<br>X | P-CARB TC (MTPS SV)<br>KPS FRS DC | .04<br>.06 | | T |
| RICE LAKE | 7,303<br>7,420 | 1926<br>X | | M | 2,227<br>2,081 | C | 3 WELLS | -<br>X | X<br>.850 | VA | -<br>.15 | | J P<br>TD |
| RICHLAND CENTER | 4,746<br>4,790 | 1955<br>1949 | | M | 1,741<br>1,658 | C | 3 WELLS | -<br>X | 2.410<br>.640 | VS (V 0.10) | .03<br>.51 | | D |
| RIDGEWAY | 455<br>465 | 1948<br>- | | M | X<br>132 | N | WELL | -<br>X | -<br>X | NONE | .05<br>- | | J P<br>TDL |
| RIO | 788<br>800 | 1954<br>X | | M | 274<br>278 | C | WELL | -<br>X | X<br>.060 | DH | -<br>.04 | | J P<br>TD |
| RIPON<br>WISC PR & LT CO | 6,163<br>6,270 | X<br>X | | P | 2,143<br>1,967 | C | 3 WELLS | -<br>X | X<br>.750 | I-AT DC FRS VS (V 0.15)<br>AT DC VS (2 WELLS) | .23<br>.30 | | N |
| RIVER FALLS | 4,857<br>5,155 | 1953<br>1962 | | M | X<br>X | C | 3 SPRINGS | -<br>X | X<br>X | DC VA (V 0.05) | -<br>.20 | | J P<br>TDL |
| ROBERTS | 308<br>315 | 1955<br>- | | X | X<br>X | N | WELL | -<br>X | -<br>X | NONE (V 0.10) | - | .03 | J P<br>T |
| ROCK SPRINGS | 463<br>390 | 1941<br>X | | M | 130<br>X | N | WELL | -<br>X | X<br>.030 | KP | - | .05 | TD |
| ROTHSCHILD | 2,550<br>2,875 | 1947<br>- | | M | X<br>X | N | 3 WELLS | -<br>X | -<br>X | NONE (V 0.10) | .04<br>.10 | | T |
| SAINT CROIX FALLS | 1,249<br>1,275 | 1962<br>- | | M | 470<br>432 | N | 4 WELLS | -<br>X | -<br>.110 | NONE (V 0.10) | - | .22 | TD |
| SAINT FRANCIS | 10,045<br>(9,500) | X<br>- | | M | X<br>X | N | MILWAUKEE | -<br>- | -<br>- | MILWAUKEE | -<br>- | - | - |
| SAINT NAZIANZ | 669<br>400 | 1961<br>1961 | | X | 141<br>164 | C | WELL | -<br>X | X<br>.030 | DC | - | .10 | J P<br>T |
| SAUK CITY | 2,095<br>2,175 | 1955<br>- | | M | 613<br>613 | N | 2 ARTESIAN WELLS | -<br>X | -<br>.200 | NONE | - | .08 | TDL |
| SAUKVILLE | 1,038<br>1,130 | 1960<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | X<br>.06 | | X |
| SCHOFIELD | 3,038<br>3,360 | 1961<br>1961 | | M | X<br>733 | N | 2 WELLS | -<br>X | X<br>X | KP | X<br>.08 | | T |
| SENECA<br>SANITARY DIST 1 | -<br>195 | 1950<br>- | | M | 65<br>60 | N | WELL | -<br>X | -<br>.020 | NONE | .02<br>- | | J P<br>T G |
| SEXTONVILLE<br>BUENA VISTA S D | 250<br>200 | 1915<br>1957 | | P | 72<br>7 | C | WELL | -<br>X | .029<br>X | DC (V 0.10) | - | .02 | J P<br>TD |
| SEYMOUR | 2,045<br>2,150 | 1947<br>1960 | | M | X<br>X | N | 2 WELLS | -<br>X | .327<br>X | H-FPZ KP | .12<br>.06 | | T |
| SHARON | 1,167<br>1,210 | 1924<br>X | | M | X<br>X | C | 2 WELLS | -<br>X | .201<br>X | DH (V 0.30) | .03<br>.05 | | TD |
| * SHAWANO | 6,103<br>6,245 | 1954<br>- | | M | X<br>X | N | 5 WELLS | -<br>X | -<br>X | DH (EMERGENCY) | X<br>.25 | | J M<br>TDL |
| * SHEBOYGAN | 45,747<br>50,960 | 1887<br>1960 | | M | 12,400<br>12,966 | A | LAKE MICHIGAN | X<br>- | 24.000<br>A.360 | P-DC CA TC MP SBC FRS<br>VT DC (V 0.10) | 2.43<br>A.00 | | N |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| SHEBOYGAN FALLS | 4,061<br>(4,200) | X<br>- | | M | 1,243<br>1,204 | S | SHEBOYGAN | -<br>- | -<br>- | SHEBOYGAN | -<br>- | | - |
| SHELL LAKE | 1,016<br>1,035 | 1952<br>1952 | | M | 380<br>358 | G | 2 WELLS | -<br>X | 1.200<br>.080 | VT | X<br>X | | DL |
| SHOREWOOD | 15,990<br>(16,000) | X<br>- | | M | 3,710<br>3,591 | S | MILWAUKEE | -<br>- | -<br>- | MILWAUKEE | -<br>- | | - |
| SHOREWOOD HILLS | 2,320<br>(2,350) | X<br>- | | M | 523<br>523 | S | MADISON | -<br>- | -<br>- | MADISON | -<br>- | | - |
| SHULLSBURG | 1,324<br>1,315 | 1951<br>1956 | | M | X<br>X | G | 2 WELLS | -<br>X | .282<br>X | VT | -<br>.06 | | J<br>DL |
| SLINGER | 1,141<br>1,200 | 1960<br>X | | M | 269<br>269 | G | 4 WELLS | -<br>X | X<br>.140 | DH (ONE WELL)(V 0.10) | X<br>.06 | | J<br>D |
| SOLDIERS GROVE | 663<br>650 | 1941<br>1950 | | M | X<br>X | G | WELL | -<br>X | .405<br>X | VT | -<br>.03 | | J P<br>DL |
| SOMERS /T/<br>/SANITARY DIST/ | 7,139<br>(1,500) | X<br>- | | M | 372<br>375 | S | KENOSHA | -<br>- | -<br>- | KENOSHA | -<br>- | | - |
| SOMERSET | 729<br>790 | 1948<br>- | | M | X<br>X | S | 2 WELLS | -<br>X | -<br>X | NONE (V 0.05) | -<br>.03 | | J P<br>TD |
| SOUTH LAWN<br>SANITARY DISTRICT | -<br>(550) | X<br>- | | M | X<br>505 | S | RACINE | -<br>- | -<br>- | RACINE | -<br>- | | - |
| SOUTH MILWAUKEE | 20,307<br>22,500 | 1957<br>1952 | | M | 4,917<br>4,894 | L | LAKE MICHIGAN | X<br>- | 4.500<br>3.780 | P-CA H SC FRS DC VT | 2.70<br>.50 | | N |
| SOUTH WAYNE | 354<br>360 | 1937<br>- | | M | 138<br>138 | S | WELL | -<br>X | -<br>.016 | NONE | -<br>.03 | | J P<br>TD |
| SPARTA | 6,080<br>6,135 | 1961<br>X | | M | 1,993<br>1,975 | G | 7 WELLS | -<br>2.376 | X<br>.790 | VA | -<br>.44 | | H<br>G |
| SPENCER | 897<br>940 | 1954<br>1941 | | M | 340<br>340 | G | 2 WELLS | -<br>X | X<br>.060 | I-KP AO FPS DH | X<br>.05 | | H<br>T |
| SPOONER | 2,398<br>2,340 | 1929<br>1952 | | M | 805<br>790 | G | 2 WELLS | -<br>X | 1.300<br>.290 | VA | X<br>.20 | | D |
| SPRING GREEN | 1,146<br>1,120 | 1947<br>1957 | | M | X<br>X | G | WELL | -<br>X | 1.150<br>X | KC VA | .09<br>.05 | | J P<br>D |
| SPRING VALLEY | 977<br>995 | 1954<br>- | | M | 325<br>307 | S | 2 WELLS | -<br>X | -<br>.120 | NONE (V 0.05) | -<br>.13 | | T |
| STANLEY | 2,014<br>2,010 | 1941<br>- | | M | X<br>X | S | 2 WELLS | -<br>X | -<br>X | NONE | X<br>.08 | | T |
| STEVENS POINT | 17,837<br>18,215 | 1922<br>X | | M | 5,075<br>4,945 | L | 3 WELLS | -<br>X | X<br>2.110 | DC VT (V 0.10) | X<br>1.00 | | T |
| STITZER<br>/SANITARY DIST/ | 195<br>175 | 1948<br>1950 | | M | 68<br>9 | S | WELL | -<br>X | .108<br>.010 | I-A FPS | .03<br>.01 | | X |
| STODDARD | 552<br>580 | 1941<br>- | | M | 169<br>170 | S | WELL | -<br>X | -<br>.030 | NONE (V 0.10) | -<br>.08 | | J P<br>T |
| STOUGHTON | 5,555<br>5,770 | 1947<br>1949 | | M | X<br>X | G | 3 WELLS | -<br>X | 1.440<br>X | I-AT SC FRS VS | .35<br>.25 | | D |
| STRATFORD | 1,106<br>1,140 | 1957<br>1939 | | M | 239<br>239 | G | 2 WELLS | -<br>X | X<br>X | DH | -<br>.04 | | N |
| STRUM | 663<br>700 | 1953<br>- | | M | 225<br>223 | S | WELL | -<br>X | -<br>X | NONE (V 0.20) | .10<br>X | | J P<br>T L |
| STURGEON BAY | 7,353<br>7,440 | 1952<br>1962 | | M | X<br>2,080 | G | 5 WELLS | -<br>3.900 | 3.900<br>1.110 | DC VA | -<br>.90 | | J P<br>TD |
| STURTEVANT | 1,488<br>1,585 | 1939<br>1945 | X | | X<br>X | G | WELL | -<br>X | .120<br>X | HI-AH FPS FPZ CLO(V0.40) | .01<br>.10 | | H<br>T |
| SUN PRAIRIE | 4,008<br>5,000 | 1962<br>1957 | | M | 1,461<br>1,444 | G | 4 WELLS | -<br>X | 2.985<br>.480 | VS | .35<br>.32 | | H<br>D |
| * SUPERIOR<br>SUP W LT & P CO | 33,563<br>33,400 | 1961<br>1928 | | P | X<br>X | L | 122 WELLS | -<br>X | 6.000<br>X | I-AT FGS DC (V 0.20) | 1.35<br>X | | H<br>L |

## INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY | 1960 Population: Estimated Population Served | Year Oper. Started: Present Supply | Year Oper. Started: Present Treatment Plant | OWNERSHIP | Number of Services: Number of Meters | LAB. CONTROL | SOURCE OF SUPPLY | Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD | Rated Plant Capacity MGD: Average Plant Output MGD | TREATMENT | Distrib. Storage MG: Pumped to Mains | Distrib. Storage MG: Gravity to Mains | IMPROVEMENTS NEEDED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | 12 |
| SUPERIOR VILLAGE | 374<br>(300) | X<br>- | | M | X<br>X | N | SUPERIOR | -<br>- | -<br>- | SUPERIOR | -<br>- | | - |
| TAYLOR | 334<br>310 | 1923<br>1941 | | M | 132<br>133 | C | WELL | -<br>X | .216<br>X | I-AM KP FPS (V 0.40) | X<br>.10 | | U P<br>D |
| TENNYSON | 314<br>(280) | 1962<br>- | X | | 71<br>65 | N | POTOSI | -<br>- | -<br>- | POTOSI | -<br>- | | - |
| THERESA | 576<br>610 | 1955<br>- | | M | 180<br>179 | N | WELL | -<br>X | -<br>.030 | NONE | -<br>.06 | | U P<br>T |
| THORP | 1,496<br>1,535 | 1894<br>1953 | | M | 505<br>536 | C | 4 WELLS | -<br>X | 1.000<br>.100 | DH(3 WELLS)DC(ONE WELL) | X<br>.05 | | U P<br>L |
| THREE LAKES /SANITARY DIST/ | 800<br>475 | 1954<br>- | | M | X<br>X | N | WELLS | -<br>X | -<br>X | NONE | X<br>.05 | | U P |
| TIGERTON | 781<br>780 | 1956<br>- | | M | 224<br>202 | N | 2 WELLS | -<br>X | -<br>.050 | NONE (V 0.20) | X<br>.08 | | T |
| TOMAH | 5,321<br>5,485 | 1950<br>1949 | | M | X<br>X | C | 4 WELLS | -<br>X | .648<br>X | H-FPZ KP (V 0.10)<br>(ONE WELL) | -<br>.09 | | J<br>TDL |
| TOMAHAWK | 3,348<br>3,300 | 1939<br>1951 | | M | 987<br>927 | C | 2 WELLS | -<br>X | 1.450<br>.260 | VA | -<br>.06 | | D |
| TREMPEALEAU | 704<br>720 | 1952<br>1952 | | M | 206<br>203 | C | 2 WELLS | -<br>X | .215<br>.030 | VT (V 0.10) | -<br>.10 | | D |
| TROY CENTER /SANITARY DIST 1/ | 170<br>130 | 1958<br>- | | M | 26<br>27 | N | WELL | -<br>X | -<br>.020 | NONE | -<br>.01 | | N |
| TURTLE LAKE | 691<br>690 | 1914<br>- | | M | 245<br>235 | N | WELL | -<br>X | -<br>.060 | NONE (V 0.05) | -<br>.04 | | J P<br>TD |
| TWO RIVERS | 12,393<br>12,735 | X<br>X | | M | 4,110<br>3,564 | A | LAKE MICHIGAN | X<br>- | 4.500<br>1.910 | P-DC CA T HP SC FRS<br>DC VS (V 0.10) | .30<br>2.00 | | LG |
| UNION GROVE | 1,970<br>2,065 | 1959<br>1954 | | M | 633<br>625 | C | 3 WELLS | -<br>X | .261<br>.250 | DC (V 1.10) | X<br>.10 | | D |
| VALDERS | 622<br>640 | 1939<br>- | X | | 190<br>190 | N | WELL | -<br>X | -<br>.070 | NONE (V 0.10) | X<br>.07 | | J |
| VERONA | 1,471<br>1,600 | 1959<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | .07<br>.07 | | J P<br>TD |
| VIOLA | 721<br>700 | 1945<br>- | | M | 257<br>229 | N | 2 WELLS | -<br>X | -<br>.060 | NONE (V 0.10) | -<br>.06 | | TDL |
| VIROQUA | 3,926<br>3,945 | 1946<br>- | | M | 1,301<br>1,346 | N | 2 WELLS | -<br>X | -<br>.280 | NONE (V 0.10) | .16<br>.17 | | U P<br>TD G |
| WALWORTH | 1,494<br>1,590 | 1958<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE | X<br>.05 | | D |
| WASHBURN | 1,896<br>1,845 | 1889<br>1919 | | M | X<br>X | C | LAKE SUPERIOR | X<br>- | .504<br>X | DC | X<br>1.20 | | J<br>TDL |
| WASHINGTON HEIGHTS SANITARY DISTRICT | -<br>(560) | X<br>- | | M | 189<br>199 | N | EAU CLAIRE | -<br>- | -<br>- | EAU CLAIRE | -<br>- | | - |
| WATERFORD | 1,500<br>1,700 | X<br>- | | M | X<br>X | N | 2 WELLS | -<br>X | -<br>X | NONE (V 0.40) | X<br>.03 | | T |
| WATERLOO | 1,947<br>2,030 | 1953<br>- | | M | 640<br>650 | N | 2 WELLS | -<br>X | -<br>.390 | NONE | -<br>.10 | | TD |
| WATERTOWN | 13,943<br>14,300 | 1935<br>1950 | | M | 4,380<br>4,394 | C | 3 WELLS | -<br>X | 4.475<br>1.240 | VS | .35<br>.45 | | J HP<br>TDLG |
| WAUKESHA | 30,004<br>32,630 | 1960<br>1957 | | M | 8,518<br>7,841 | A | 6 WELLS | -<br>X | 5.800<br>4.550 | AT DC (V 0.50) | 3.00<br>1.35 | | T |
| WAUNAKEE | 1,611<br>1,780 | 1927<br>1951 | | M | X<br>X | C | WELL | -<br>X | X<br>X | VS | .03<br>.05 | | J P<br>D |
| WAUNONA SANITARY DIST 2 | -<br>(1,300) | X<br>- | | M | 260<br>356 | N | MADISON | -<br>- | -<br>- | MADISON | -<br>- | | - |
| WAUPACA | 3,984<br>4,000 | 1962<br>1950 | | M | X<br>X | C | 3 WELLS | -<br>X | 1.000<br>X | DC (ONE WELL() | X<br>.30 | | J P<br>T |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| WAUPUN | 7,935 | 1911 | M | 2,257 | C | 2 WELLS | - | 1.250 | IH-CL MPT R SMO FRS | .91 | N |
| | 8,250 | X | | 2,237 | | | X | .550 | VS (V 0.20) | .14 | |
| WAUSAU | 31,943 | 1961 | M | 10,227 | A | 6 WELLS | - | X | I-AT CAL DC MB SO FGS DC | .45 | P |
| | 32,400 | 1962 | | 9,203 | | | X | 3.880 | VS (2) DC VS CL (2) | 2.59 | L |
| WAUWATOSA | 56,923 | 1898 | M | X | C | MILWAUKEE | - | - | MILWAUKEE | - | - |
| | (60,000) | 1955 | | X | | | - | - | | - | |
| WAUZEKA | 494 | 1912 | M | X | N | 2 WELLS | - | - | NONE (V 0.10) | - | U P |
| | 400 | - | | X | | | X | X | | .05 | TD |
| WEBSTER | 514 | 1953 | M | 156 | N | WELL | - | .072 | KP | .10 | J |
| | 500 | 1957 | | 149 | | | X | .020 | | .01 | T |
| WEST ALLIS | 68,157 | 1906 | M | X | N | MILWAUKEE | - | - | MILWAUKEE | - | - |
| | (70,000) | - | | 15,904 | | | - | - | | - | |
| WEST BARABOO | 613 | X | M | X | N | BARABOO | - | - | BARABOO | - | - |
| | (610) | - | | X | | | - | - | | - | |
| WEST BEND | 9,969 | 1953 | M | 3,602 | C | 3 WELLS | - | X | VS (V 0.05) | X | M |
| | 10,900 | X | | 3,263 | | | X | 1.500 | | .45 | |
| WESTBROOKE SANITARY DISTRICT | - | X | M | 94 | N | 2 WELLS | - | - | NONE | - | X |
| | 400 | - | | 94 | | | X | .030 | | .01 | |
| WESTBY | 1,544 | 1959 | M | X | C | 3 WELLS | - | .405 | DH | .30 | U P |
| | 1,560 | X | | X | | | X | X | | .09 | TD |
| WESTCOTT /T/ /SANITARY DIST/ | 1,856 | 1957 | M | X | N | SHAWANO | - | - | SHAWANO | - | - |
| | (150) | - | | X | | | - | - | | - | |
| WEST MILWAUKEE | 5,043 | X | M | X | N | MILWAUKEE | - | - | MILWAUKEE | - | - |
| | (5,060) | - | | X | | | - | - | | - | |
| WEST SALEM | 1,707 | 1934 | M | 599 | N | 2 WELLS | - | - | NONE | - | |
| | 1,800 | - | | 599 | | | X | .120 | | .21 | TD |
| WEYAUWEGA | 1,239 | 1944 | M | X | C | 2 WELLS | - | 1.000 | VA | .02 | |
| | 1,200 | 1954 | | X | | | X | X | | .08 | T |
| WHEELER WHEELER W WRK ASSN | 227 | 1923 | P | X | N | WELL | - | - | NONE | - | U P |
| | 250 | - | | X | | | X | X | | .03 | TDL |
| WHITEFISH BAY | 18,390 | X | M | X | N | MILWAUKEE | - | - | MILWAUKEE | - | - |
| | (19,500) | - | | X | | | - | - | | - | |
| WHITEHALL | 1,446 | 1954 | M | 462 | C | 2 WELLS | - | .640 | MI-AM CO FPSZ VT | - | U MP |
| | 1,400 | 1951 | | 467 | | | X | .310 | | .13 | TD |
| WHITEWATER | 6,380 | 1962 | M | X | C | 3 WELLS | - | .979 | I-AT SBC FRS VS (V 0.20) | .86 | |
| | 6,700 | 1931 | | X | | | X | X | | .19 | T |
| WILLIAMS BAY | 1,347 | 1952 | M | 1,158 | C | 2 WELLS | - | .756 | IH-AM CAL (MTPS SV) | .15 | |
| | 1,410 | 1952 | | 971 | | | X | .310 | R FRS (V 0.20) | .15 | T |
| WILTON | 578 | 1954 | M | 178 | N | 2 WELLS | - | X | KC | - | J |
| | 590 | 1959 | | 172 | | | X | .060 | | .06 | T |
| WINDSOR /T/ /SANITARY DIST 1/ | 1,748 | 1961 | X | 89 | N | WELL | - | - | NONE | - | X |
| | 350 | - | | 86 | | | X | X | | - | |
| WINNECONNE | 1,273 | X | X | 467 | X | WELL | - | X | H-FPZ (V 0.15) | .07 | J |
| | 1,300 | 1946 | | 467 | | | X | .130 | | .06 | |
| WINTER /SANITARY DIST/ | 500 | 1947 | M | X | X | WELL | - | - | NONE | X | J |
| | 265 | - | | X | | | X | X | | .03 | T |
| WIOTA /SANITARY DIST/ | 140 | 1949 | M | X | N | WELL | - | - | NONE | - | J P |
| | 350 | - | | 51 | | | X | .020 | | .03 | T |
| WISCONSIN DELLS | 2,105 | 1953 | M | 783 | N | 3 WELLS | - | - | NONE | - | |
| | 2,150 | - | | 728 | | | X | .330 | | .28 | TD |
| WISCONSIN RAPIDS | 15,042 | 1921 | M | 3,988 | C | 3 WELLS | - | 4.000 | I-CALT(MTPS SV)FGA DC VS | .35 | N |
| | 15,500 | 1950 | | X | | | X | 1.260 | | 1.00 | |
| WITHEE | 442 | 1908 | M | 178 | C | 2 WELLS | - | X | DH | X | |
| | 440 | 1962 | | 118 | | | X | .030 | | .03 | T |
| WITTENBERG | 892 | 1950 | M | 216 | C | 2 WELLS | - | .216 | I-AT CO FGS SO DC | .03 | J |
| | 800 | 1960 | | 206 | | | X | .040 | | .04 | TD |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| WONEWOC | 878 | 1942 | M | 288 | C | 2 WELLS | - | .353 | VT (V 0.10) | - | |
| | 800 | 1953 | | 310 | | | X | .070 | | .12 | TD |
| WOODRUFF | 500 | 1940 | X | 143 | N | WELL | - | .086 | KP | - | U |
| /SANITARY DIST/ | 400 | 1952 | | 20 | | | X | .040 | | .05 | |
| WOODVILLE | 430 | 1924 | M | 153 | N | WELL | - | - | NONE (V 0.10) | - | J P |
| | 400 | - | | 153 | | | X | .020 | | .08 | TD |
| WRIGHTSTOWN | 840 | 1948 | M | 200 | N | 2 WELLS | - | - | NONE (V 2.60) | X | U P |
| | 720 | - | | 201 | | | X | .030 | | .08 | |
| YUBA | 91 | 1916 | X | X | N | WELL | - | - | NONE (V 0.10) | - | J P |
| | 90 | - | | X | | | X | X | | .02 | TD |

# INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WISCONSIN

| COMMUNITY OR FACILITY PROVIDING WATER SERVICE | COMMUNITIES AND/OR FACILITIES SERVED |
|---|---|
| ADAMS | Friendship |
| APPLETON | Menasha /T/, Sanitary District |
| BARABOO | West Baraboo |
| BELOIT | Garden Village, Sanitary District |
| EAU CLAIRE | Washington Heights, Sanitary District |
| HUDSON | North Hudson |
| KENOSHA | Somers /T/, Sanitary District |
| KIMBERLY | Combined Locks |
| MADISON | Fitchburg /T/,Sanitary District 1<br>Maple Bluff<br>Oak Ridge,Sanitary District,/Madison TWP/<br>Shorewood Hills<br>Waunona Sanitary District 2 |
| MILWAUKEE | Fox Point<br>Saint Francis<br>Shorewood<br>Wauwatosa<br>West Allis<br>West Milwaukee<br>Whitefish Bay |
| POTOSI | Tennyson |
| RACINE | North Bay<br>North Park, Sanitary District<br>South Lawn, Sanitary District |
| SHAWANO | Westcott/T/, Sanitary District |
| SHEBOYGAN | Sheboygan Falls |
| SUPERIOR | Superior Village |



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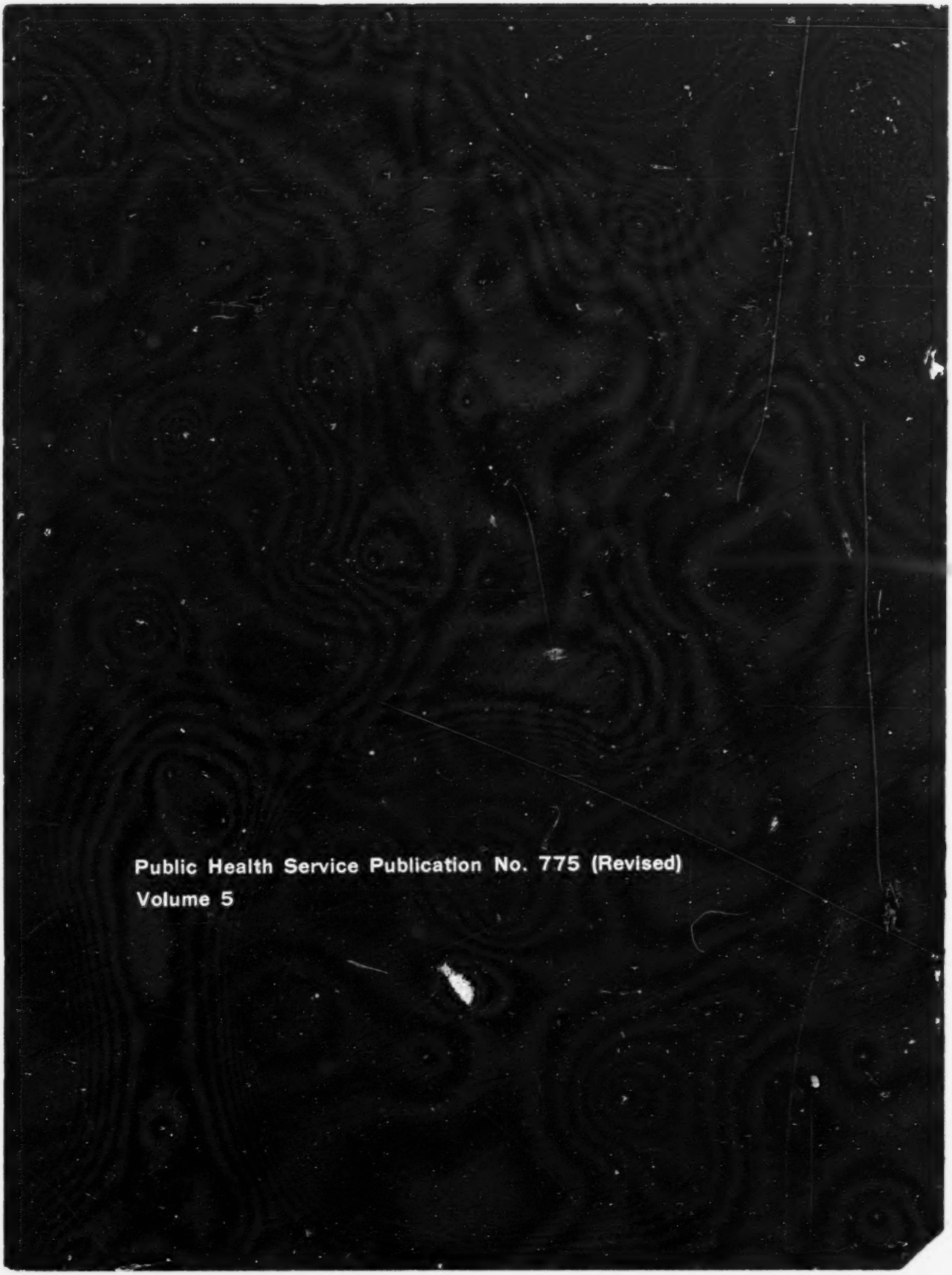
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